

CHAPTER 2.0 - METHODOLOGY FOR CONSTRUCTION EQUIPMENT

SECTION I. GENERAL

2.1 Contents

This chapter provides the methodology used to compute the total hourly ownership and operating rates for construction equipment and marine equipment (except dredging plant). This detailed methodology includes the formulas and factors used to develop both total hourly rates and hourly standby rates. If the equipment is determined to be older than its estimated economic life (overage) or was purchased used, refer to chapter 3.

2.2 Basis for Equipment Rates

The hourly rates shown in table 2-1 reflect catalog list prices of equipment manufactured in 2004 (3 years old). List prices for equipment manufactured in years other than 2004 have been adjusted to a 2004 price level using economic indexes. Ownership and operating expenses are computed using area factors, found in appendix B, which are specific to each region and volume. This hourly rate methodology assumes that equipment furnished to the job is in sound, workable condition. Furthermore, the methodology applies only to equipment that prime contractors or subcontractors either own or control. These hourly rates and cost factors do not represent rental charges for those in the business of renting equipment.

2.3 Total Hourly Rate

Hourly rates for average conditions are shown in table 2-1 and are computed based on a 40-hour (hr) workweek. The hourly rate is the sum of ownership and operating costs. Table 2-2 contains all individual rate elements for both average and severe conditions. An example of the methodology used to compute the total hourly rate is shown in figure 2-1. For standby calculation, see section IX.

a. Ownership Cost Elements. The ownership portion of the rate consists of an allowance for depreciation (DEPR) and facilities capital cost of money (FCCM).

b. Operating Cost Elements. Operating costs include allowances for the following:

- Fuel
- Filters, oil, and grease (FOG) (includes servicing)
- Repairs (includes maintenance and major overhauls)

- Tire wear (replacement)
- Tire repair

c. Exclusions to Hourly Rates. Total hourly rates for owning and operating equipment do not include allowances for the following:

- Operating labor
- Mobilization and demobilization
- Field office overhead expenses
- Home office or general and administrative (G&A) overhead expenses
- Investment tax credit
- Contingency allowance
- Profit
- Parts and labor escalation

It should also be noted that replacement cost is not included in the rates, as it is not an allowable item of cost per FAR 31.105(d)(2)(i).

d. Other Ownership Elements. The following elements of cost are not included in the total hourly rates. These costs are allowable and would normally be included in the contractor's field office or home office overhead rate calculation.

- (1) License fees, property taxes, storage, and insurance costs are considered indirect costs and are not included in the total hourly rates.
- (2) Jobsite security, inspection fees, recordkeeping, mechanic training, and highway permits are also not included in the total hourly rates.

SECTION II. OPERATING CONDITIONS

2.4 Average, Difficult, or Severe Conditions

Operating conditions may be average, difficult, or severe. Hourly rates for both average and severe operating conditions are determined in accordance with appendix C. The rate for the difficult condition is the arithmetic mean of the average and the severe rates. When only the average rate is shown in table 2-2, the rate applies for all operating conditions or as determined by the contracting officer. Average condition rates are included in both tables 2-1 and 2-2. Only table 2-2 contains the severe condition rates.

2.5 Determination of Condition

For contract modifications, the contracting officer determines the equipment operating condition to be used. This determination is based on contract specifications, site conditions, basis of any supporting evidence, and guidance in appendix C. Evaluation of operating conditions for equipment not listed in appendix C will be

consistent with examples shown in appendix C. The operating condition of the equipment relates to the average and severe factors as detailed in appendix D.

SECTION III. EQUIPMENT SELECTION

2.6 General

Equipment shown in table 2-1 is representative of equipment that is used in general construction. Note that some equipment may require additional attachments or accessories. Each unit of equipment is grouped into a main group called a category (CAT) and a subgroup called a subcategory (SUB). This type of grouping is displayed in table 2-1 and appendix D. Also, an identification number (ID No.) is assigned to each unit of equipment. The ID No. consists of three parts. The first three characters are the CAT, the second two characters are the manufacturer's code, and the last three characters are the sequence number.

2.7 Truck Selection

Because of the large number of possible combinations of highway truck chassis and bodies, both are listed separately. For estimating purposes, use the gross vehicle weight (GVW) rating of the truck chassis to make a selection with the following conditions:

- a. The combined weight of the truck chassis, truck body, and payload must not exceed the GVW rating shown for the truck chassis.
- b. The gross combined weight (GCW) of the truck, trailer, and payload must not exceed the GCW rating shown.

2.8 Crawler Tractor Selection

A wide range of combinations of ripper and various blade options are available for each crawler tractor. For ease of use, all tractors include a universal blade attachment. Other blade and ripper attachments are shown separately and should be substituted for the universal blade to match actual equipment configuration. Only the hourly expense for those attachments that are required to perform the work shall be allowed.

2.9 Equipment Accessories

Equipment accessories included on the major pieces of equipment in table 2-1 are listed in appendix J.

SECTION IV. EQUIPMENT VALUE

2.10 List Price and Accessories

The total list price includes those accessories normally purchased by the contractor plus required safety features.

2.11 Discount Code (DC)

A 7.5-percent discount is used for all equipment except highway trucks that are discounted at 15 percent. The total discounted price is derived by subtracting the appropriate discount from the total list price. The identification of the discount is shown in appendix D under column heading DC. Two codes are used to identify the discount, B equals the basic discount of 7.5 percent and S equals the special discount of 15 percent.

2.12 Sales or Import Tax

Total state sales tax (which includes local taxes) or import tax is computed as a percentage of the discounted price. The average tax for the region is shown in appendix B.

2.13 Freight

Estimated allowances for freight are provided in appendix B. This allowance includes preparation and delivery. Multiply the shipping weight based on hundredweight (cwt) by the freight rate to determine freight charges.

2.14 Total Equipment Value (TEV)

Freight is added to the total discounted price (which includes sales tax) to arrive at the TEV. The estimated TEV is indicated in table 2-1 under the column heading VALUE.

SECTION V. LIFE

2.15 Economic Life (LIFE)

The expected economic life of the equipment will vary based on the type of equipment and the condition of use. It is established from manufacturers' or equipment associations' recommendations. The expected economic life in hours is given in appendix D, under the column heading LIFE, for both average and severe conditions.

2.16 Working Hours Per Year (WHPY)

Annual average operating hours have been established for equipment working within the region covered by this pamphlet. The number of WHPY as shown in

appendix B is equivalent to 1 year's use for a single shift operation. Average annual hours of use per year are determined by reducing the maximum available hours per year (40 hours per week, 52 weeks per year) to allow for lost working days due to the following factors:

- Weather
- Employee holidays
- Equipment maintenance and repairs
- Mobilization and demobilization
- Miscellaneous downtime

SECTION VI. SALVAGE VALUE

2.17 Salvage Value (SLV)

The salvage value for equipment is based on advertisements of used equipment for sale as displayed in current engineering and construction magazines, manufacturer's recommendations, and the *Green Guide Volumes I and II, Handbook of New and Used Construction Equipment Values*, Equipment Watch.

2.18 Salvage Value Percentage

The salvage value percentage used for each type of equipment is listed in appendix D under the heading SLV as a percentage of the equipment value. It is equal for both average and severe conditions.

SECTION VII. OWNERSHIP COST

2.19 Ownership Elements

The ownership portion of the rate consists of allowances for depreciation (DEPR) and facilities capital cost of money (FCCM). These two cost elements are computed based on the TEV. Other ownership elements may be allowed (see paragraph 2-3.d.). Total ownership rate per hour is expressed by formula, as follows:

$$\text{Ownership Rate/hr} = \text{DEPR/hr} + \text{FCCM/hr}$$

2.20 Depreciation

The straight-line method is used to compute depreciation.

- a. For rubber-tired equipment, the tire cost index (TCI) must first be calculated to complete the depreciation formula.

b. Hourly depreciation is calculated by dividing the "depreciable" value (TEV less estimated salvage and tire cost) by the expected economic life of the unit of equipment in hours. Expressed by formula, depreciation cost equals the following:

$$\text{DEPR/hr} = \frac{[(\text{TEV})(1-\text{SLV})] - [(\text{TCI})(\text{Tire Cost})]}{\text{LIFE}}$$

Where:

- (1) TEV is the total equipment value found in table 2-1.
- (2) SLV is the salvage value from appendix D.
- (3) TCI is the tire cost index, which is determined by dividing the year of manufacture tire index by the present-year tire index. For table 2-1, the present year is 2007 and the year of manufacture is 2004 (3 years old). These indexes are listed as part of appendix E [see Economic Key (EK) 100, All Tires and Tubes].
- (4) Tire cost is the total tire and/or conveyor belt cost. The total tire cost is the sum of the cost of all front, drive, and trailing tires. The tire cost for rubber-tired equipment is based on tire values at the time the equipment was manufactured.

(5) The LIFE is the economic life, which is based on the number of operating hours throughout the economic life of the equipment (see paragraph 2-15). Hours for LIFE are provided in appendix D.

2.21 Facilities Capital Cost of Money (FCCM)

The FCCM, as defined in FAR 31.205-10, is included in the total hourly rates. This cost is computed by multiplying a discounted cost of money rate (CMR) by the average value of equipment and prorating the result over the annual operating hours. The January 2007 CMR [5.25 percent as shown in appendix I determined by the Secretary of the Treasury pursuant to Public Law 92-41 (85 Stat. 97)] is discounted by a reduction of 25 percent to avoid duplication when applying estimated markups for overhead and profit. The discounted CMR is then 4.20 percent. The Department of the Treasury adjusts the CMR on or about 1 January and 1 July each year; these revisions are printed in the Federal Register or can be found on the Internet at http://www.treasurydirect.gov/govt/rates/tcir/tcir_opdprmt2.htm. The CMR should be adjusted to the actual period that the equipment is used. Expressed by formula, FCCM cost equals the following:

$$\text{FCCM/hr} = \frac{(\text{TEV})(\text{AVF})(\text{discounted CMR})}{(\text{WHPY})}$$

Where:

- (1) TEV is the total equipment value found in [table 2-1](#).

(2) Average Value Factor (AVF) = $\frac{[(N - 1)(1 + SLV)] + 2}{2N}$.

(a) Number of Years (N) in Depreciation Period = LIFE/WHPY.

(b) LIFE is the economic life, which is based on the number of operating hours throughout the economic life of the equipment (see paragraph 2-15). Hours for LIFE are provided in appendix D.

(3) Discounted CMR = 5.25% (Jan – Jun 2007 rate) / 1.25 = 4.20%.

(4) WHPY = Working hours Per Year found in appendix B.

SECTION VIII. OPERATING COST

2.22 Operating Cost Elements

The total operating cost is the sum of the following five elements: fuel, FOG, repairs, tire wear, and tire repair.

2.23 Fuel Cost

Fuel costs are computed for each gas, diesel, or electric engine. When the unit of equipment has two engines, as in the case of a truck crane, this methodology treats each engine separately for fuel costs. The hourly fuel cost for each unit of equipment is shown under the column heading FUEL in tables 2-1 and 2-2. When the unit of equipment has no engine, no fuel cost will be shown. Hourly fuel costs are calculated for each engine, as expressed in the following formula:

$$\text{Fuel Cost/hr} = \text{Horsepower (hp)} \times \text{Fuel Cost/Gallon (gal)} \times \text{Fuel Factor (gal/bhp-hr)}$$

a. Horsepower is the engines rated horsepower. All horsepower ratings for engine-driven equipment are listed with the equipment description in table 2-1.

b. Fuel Cost/Gallon is based on values shown in appendix B. See chapter 3 for fuel cost adjustments.

c. Fuel Factor - Gas or Diesel Fuel. The fuel factor in gallons per brake horsepower-hour (bhp-hr) is listed in appendix D for both average and severe conditions. Fuel factors are also listed for both the engine powering the main equipment (prime engine) and the engine providing power to the carrier vehicle. For severe conditions, the fuel consumption rate is 30 percent greater than the average condition rate. Gas or diesel fuel factors are computed by using the following formula:

$$\text{Fuel Factor (Gal/bhp - hr)} = \frac{\text{Horsepower Factor (HPF)} \times \text{lbs Fuel per bhp - hr}}{\text{lbs of Fuel per Gal}}$$

Where:

(1) The HPF is the horsepower factor used in the fuel and electricity consumption formulas and represents an average percent of full-rated horsepower being used by the engine. The fuel consumption factors, which are shown in appendix D under column headings Fuel Factor-Equipment and Fuel Factor-Carrier, are computed based on the HPF shown under these column headings. This HPF is an estimate of the engine load under average working conditions. It is necessary to modify the rated horsepower as engines and motors in actual production do not work at their full-rated horsepower at all times. Periods spent at idle, travel in reverse, traveling empty, close maneuvering at part throttle, and operating downhill are examples of conditions that reduce the HPF. Professional judgment regarding cycle time and equipment loading is applied to determine this average HPF. Normal field application can also vary according to: operator efficiency, type of material, type of work cycle, and overall jobsite efficiency. This pamphlet provides an estimated average HPF, not a specific factor.

(2) Pounds (lbs) fuel per bhp-hr is an average based on a variety of engine applications from manufacturer engine data. The following represent an average of the normal application of equipment and are indicative of engine fuel consumption industry wide. Pounds fuel (consumed) per bhp-hr is based on the following averages and is used consistently throughout this pamphlet:

$$\begin{aligned}\text{Gasoline} &= 0.60 \text{ lbs per bhp-hr} \\ \text{Diesel} &= 0.36 \text{ lbs per bhp-hr}\end{aligned}$$

(3) Pounds fuel per gallon is the factor that determines the weight of the fuel consumed. The following are used as constants in this pamphlet:

$$\begin{aligned}\text{Gasoline} &= 6 \text{ lbs per gal} \\ \text{Diesel} &= 7 \text{ lbs per gal}\end{aligned}$$

d. Fuel Factor - Electricity. Assuming that an electric motor uses 1 kilowatt (kW) per horsepower (considering all inefficiencies), and using the same HPF for gas or diesel fuel consumption, the electricity consumption is computed by the following formula:

$$\text{Fuel Factor (kW/hr)} = \text{HPF} \times 1 \text{ kW per electric hp - hr}$$

e. Fuel and Electricity Cost. The cost per gallon for gasoline and diesel fuel used to compute the hourly fuel cost is shown in appendix B. The hourly fuel cost for all gasoline-powered equipment, diesel-powered highway trucks, and truck crane carriers includes an allowance for Federal and state road taxes, sales taxes, and rental for fuel storage tanks and pumps. Cost per kilowatt-hour used to compute electricity cost are also shown in appendix B.

2.24 Filters, Oil, and Grease (FOG) Cost

The FOG cost is computed as a percentage of the hourly fuel costs.

a. The FOG contains items of cost for routine servicing of the equipment, which includes the following:

- Base wages for servicing labor
- Fringe benefits and labor burden costs for servicing
- Service truck, tools, and fuel truck allowance
- Shop allowance when shop servicing is required
- Other equipment costs for servicing
- FOG material allowance
- Taxes and shipping for FOG supplies
- Handling and disposal of hazardous materials and oil

b. The hourly FOG cost is calculated for each engine using the following formula:

$$\text{FOG Cost/hr} = \text{FOG Factor} \times \text{Fuel Cost/hr} \times \text{LAF}$$

Where:

(1) The FOG Factor is the percent allowance expressed as a decimal factor under each fuel type heading E (electricity), G (gas), or D (diesel). See appendix D.

(2) Fuel cost/hr is a calculated value shown under the column heading FUEL in tables 2-1 and 2-2.

(3) The LAF (labor adjustment factor) is a decimal factor to account for regional variations in labor and parts costs. This factor is provided in appendix B.

c. The FOG percentage allowance includes the cost for servicing. For equipment that is normally serviced by an oiler assigned to the unit of equipment, the FOG percentage is reduced. This reduction applies to the following equipment: cranes, draglines, hydraulic excavators, and shovels (except equipment under category numbers C75, C80.01, C85.11, C85.12, C85.21, C90.01, H25.11, H25.12, H30.01, H30.02, and M10.32).

d. When a unit of equipment has no engine (therefore no fuel costs calculated) and the equipment requires some type of fuel (*i.e.*, propane, kerosene), an alternative hourly fuel and FOG allowance may be used in lieu of the regularly calculated fuel and FOG hourly costs. A FOG allowance may also be added when the equipment has no engine and has parts that require FOG. The alternative fuel allowance is added to the alternative FOG allowance for a total alternative fuel and FOG cost. (See figure 2-1, 5.c.)

2.25 Repair Cost

a. The repair cost accounts for equipment repairs, maintenance, and major overhauls (including undercarriage wear, ground engaging tools, and designated attachments) performed in either the field or the shop. Where tire cost is the cost of the tires when the equipment was manufactured, use the same TCI and tire cost as shown in the depreciation calculation (see section 2-20). The estimated hourly rate for repairs is computed as follows:

$$\text{Repair Cost/hr} = \frac{[(\text{TEV}) - [(\text{TCI})(\text{Tire Cost})]] \times \text{RF}}{\text{LIFE}}$$

Where:

- (1) TEV is the total equipment value found in table 2-1.
- (2) TCI is the tire cost index, which is determined by dividing the year of manufacture tire index by the present-year tire index. For table 2-1, the present year is 2007 and the year of manufacture is 2004 (3 years old). These indexes are listed as part of appendix E [see Economic Key (EK) 100, All Tires and Tubes].
- (3) Tire cost is the total tire and/or conveyor belt cost. The total tire cost is the sum of the cost of all front, drive, and trailing tires. The tire cost for rubber-tired equipment is based on tire values at the time the equipment was manufactured.
- (4) Repair factor (RF) is calculated as follows:

$$\text{RF} = \text{RCF} \times \text{EAF} \times \text{LAF}$$

Where:

- (a) The RCF (repair cost factor) is shown in appendix D. This factor varies depending on the operating condition of the equipment (average or severe).
- (b) The EAF (economic adjustment factor) is used to adjust the RCF to current price levels. The EAF is equal to the economic index for the present year divided by the economic index for the year of manufacture. Indexes listed in appendix E are used to develop the EAF. Economic indexes are determined as follows:

Economic Index for the Present Year. This is the economic index for the present year (2007 for table 2-1 calculations). Obtain the economic index from appendix E. The index is located in the column with the present year and the row with the type of equipment in question. When the column for the present year has not been included, the index can be estimated using a straight-line projection.

Economic Index for the Year of Manufacture. This is the economic index for the year the equipment was manufactured (2004 for

table 2-1 calculations). Obtain the economic index from appendix E. The index is located in the column with the year of manufacture and the row with the type of equipment in question. When the actual age of the equipment is beyond the last year of its economic life, the equipment is considered overage. Economic life is determined by dividing hours of LIFE (from appendix D) by WHPY (appendix B).

(5) The LIFE is the economic life, which is based on the number of operating hours throughout the economic life of the equipment (see paragraph 2-15). Hours for LIFE are provided in appendix D.

b. Items Included in the Repair Cost Factor. The estimated percentage allowances for the RCF are shown in appendix D under the column heading RCF and are expressed as decimal factors. These RCFs (for both the average and severe conditions) compensate for the following cost elements:

(1) Mechanic's labor includes base wages, fringe benefits, supervision, travel, and all other costs for labor associated with craft workers engaged in the direct repair of equipment either in the field or the shop.

(2) Repair parts and supplies include those items that are required for all repairs and major overhauls complete with applicable sales taxes and freight charges.

(3) Service trucks and other equipment used during field or shop repair and maintenance work including tools.

(4) Supporting repair facilities include field and main repair shops, complete with parts and supplies inventory, and shop overhead.

2.26 Tire Wear Cost

a. Tires included on rubber-tired equipment are generally the type and ply rating recommended as standard tires by the equipment manufacturer. Tire costs include both tire wear (replacement) and tire repair as individual elements of cost. Conveyor belt wear is also included under this cost element. The belt wear is treated like tire wear. The wear factors are listed in the front tire wear factor column in appendix D. Belt life and cost are listed in appendix F.

b. The formula for calculating tire wear applies to each tire position: front (FT), drive (DT), and trailing (TT). However, all tires performing the drive function are considered drive tires and are listed in the drive position. The total hourly tire wear cost for each unit of equipment is the sum of the hourly cost for each position. The total hourly tire wear cost equals the current cost of new tires plus the cost of one recapping divided by the expected life of the new tires plus the life of the recapped tires. This hourly allowance for determining tire wear cost is expressed in the following formula:

$$\text{Tire Wear Cost/hr} = \frac{\text{Tire Cost Factor} \times \text{Current Tire Cost}}{\text{Tire Life Factor} \times \text{Tire Wear Factor} \times \text{Maximum Tire Life}}$$

Where:

(1) Tire Cost Factor is estimated at 1.5, which represents the purchase of the original tire plus one recap. It has been estimated that a recap costs approximately 50 percent of the new tire cost.

(2) Current Tire Cost is the estimated cost that applies to all tires on the equipment in that position. For example, four new drive tires valued at \$500 each would result in an amount of \$2,000 for total drive tire cost. The size and cost of each tire used in the pamphlet are listed for information in appendix F.

(3) Tire Life Factor is estimated at 1.8, which represents the original tire life plus one recap. It has been estimated that a recap lasts approximately 80 percent of the life of a new tire.

(4) Tire Wear Factor is based on the position of the tire, type of equipment, and condition of use. Tire wear factors have been developed and are listed in appendix D. These factors will provide a percentage reduction to the maximum tire life. Appendix G contains the methodology used to develop these factors and a computation example for a rear dump wagon.

(5) Maximum Tire Life expressed in hours is shown for various new tire types in appendix F. The tire life is estimated from information provided by Goodyear Tire and Rubber Company and by using the method and tables in *Production and Cost Estimating of Material Movement with Earthmoving Equipment*, Terex Corporation, Hudson, Ohio.

2.27 Tire Repair Cost

It has been estimated that tire repairs are 15 percent of the total hourly tire wear cost. The LAF is used to adjust the tire repair cost to account for regional variations in labor and parts costs. This cost element has been calculated and listed separately in table 2-2. It is expressed as a formula as follows:

$$\text{Tire Repair Cost} = \text{Total Hourly Tire Wear Cost} \times 0.15 \times \text{LAF}$$

SECTION IX. STANDBY HOURLY RATE

2.28 Standby Hourly Rate

The standby rate is computed by allowing the full FCCM hourly cost (based on a 40 hour workweek) plus one-half of the hourly depreciation. It is expressed as a formula, as follows:

$$\text{Standby Rate/hr} = (\text{DEPR/hr} \times 0.50) + \text{FCCM/hr}$$

- a. Paid standby shall not exceed 40 hours per week (7 calendar days) (based on a 40 hour workweek) per unit of equipment. Actual operating hours during a week will be credited against the 40 hours maximum standby allowance.
- b. Standby costs will not be allowed during periods when the equipment would have otherwise been in idle status.
- c. When the equipment is purchased used, standby will be computed on the basis that the equipment was purchased new by the contractor in the year it was actually manufactured. Refer to chapter 3 for rate adjustments.

SECTION X. RATE CALCULATION EXAMPLE

2.29 Computation Example

Figure 2-1 is an example of how the total hourly rates in table 2-1 are computed. A blank Equipment Rate Computation Worksheet is included in appendix A and can be copied as needed.

- a. When an hourly rate for a specific unit of equipment is not included in this pamphlet and a rate must be computed, the methodology contained in chapter 2 shall be followed. However, when a unit of equipment is not included in this pamphlet and the necessary factors to compute a rate are not found in appendix D, please contact the Chief, Cost Engineering Branch, Engineering and Construction Division, Walla Walla District, U.S. Army Corps of Engineers, for assistance as explained in chapter 1. A Microsoft Excel® spreadsheet (**CHECKRATE**) is also available for rate computation (see chapter 1).
- b. See chapter 3 for further guidance on the procedure for rate adjustments.

Example: The piece of equipment shown in this example is based on a known piece of equipment for illustration purposes only.

USE THIS WORKSHEET TO COMPUTE A HOURLY RATE FOR EQUIPMENT THAT IS NOT IN THIS PAMPHLET OR IS IN THE PAMPHLET BUT NOT EQUIVALENT IN SIZE, CAPACITY, HORSEPOWER OR VALUE (see Appendix A for blank form).

Region 06

1. EQUIPMENT INFORMATION AND EXPENSE FACTORS

ID No: C90LB001

a. Equipment Specification Data:																													
(1) Equipment Description:	CRANES, MECHANICAL, LATTICE BOOM, TRUCK MTD, 150 TON / 260' BOOM, 8X4																												
(2) Model and Series:	HC-238H II																												
(3) Present Year or Year of Use:	2007																												
(4) Year Manufactured:	2004																												
(5) Horsepower - Equipment:	207																												
(6) Horsepower - Carrier:	430																												
(7) Fuel	- Equipment: 0-None; 1-electric; 2-gasoline; 3-diesel off-road; 4-diesel on-road; 5-marine gas; 6-marine diesel	Enter number from 0 to 6 ==>	<input type="text" value="3"/>	D-off																									
	- Carrier: 0-None; 1-electric; 2-gasoline; 3-diesel off-road; 4-diesel on-road; 5-marine gas; 6-marine diesel	Enter number from 0 to 6 ==>	<input type="text" value="4"/>	D-on																									
(8) Shipping Weight (cwt):	1,913 cwt																												
(9) Tire size and number of tires: (Cost of tires based on present year, see 1.a.(3) and App. F):	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Size/Ply</th> <th style="text-align: left;">App F Code</th> <th style="text-align: center;">No.</th> <th style="text-align: center;">Unit Price</th> <th style="text-align: right;">Cost</th> </tr> </thead> <tbody> <tr> <td>14-25/20</td> <td>ANMB1</td> <td style="text-align: center;">4</td> <td style="text-align: right;">\$1,327</td> <td style="text-align: right;">\$5,308</td> </tr> <tr> <td>14-25/20</td> <td>ANMB1</td> <td style="text-align: center;">8</td> <td style="text-align: right;">\$1,327</td> <td style="text-align: right;">\$10,616</td> </tr> <tr> <td></td> <td></td> <td style="text-align: center;">0</td> <td style="text-align: right;">\$0</td> <td style="text-align: right;">\$0</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td style="text-align: right;">\$15,924</td> </tr> </tbody> </table>				Size/Ply	App F Code	No.	Unit Price	Cost	14-25/20	ANMB1	4	\$1,327	\$5,308	14-25/20	ANMB1	8	\$1,327	\$10,616			0	\$0	\$0					\$15,924
Size/Ply	App F Code	No.	Unit Price	Cost																									
14-25/20	ANMB1	4	\$1,327	\$5,308																									
14-25/20	ANMB1	8	\$1,327	\$10,616																									
		0	\$0	\$0																									
				\$15,924																									
(10) List Price + Accessories: [at Year (yr) of Manufacture]	<u>\$1,327,898</u>	OR	actual purchase price:	<u>\$0</u>																									

USE APPENDIX D TO COMPLETE THE FOLLOWING DATA:

b. Category and Subcategory Number:	<u>C90</u>	<u>0.04</u>
c. Hourly Expense Calculation Factors:		
(1) Economic Key (EK):	20	
(2) Condition (C): A =Average D =Difficult S =Severe	A	AVERAGE
(3) Discount Code (DC): B = 7.5% (0.075) or S = 15.0% (0.15)	B	0.075
(4) Life in Hours (LIFE):	20,000	
(5) Salvage Value Percentage (SLV):	0.20	
(6) Fuel Factor - Equipment [Electric (E) Gas (G) Diesel (D)]:	0.024	
(7) Fuel Factor - Carrier (E G D):	0.005	
(8) Filter, Oil, and Grease (FOG) Factor (E G D):	0.110	
(9) Tire Wear Factor:		
(a) Front (FT):	0.66	
(b) Drive (DT):	0.58	
(c) Trailing (TT):	0.73	
(10) Repair Cost Factor (RCF):	0.90	

Figure 2-1. Equipment Rate Computation Worksheet

Region 06

2. EQUIPMENT VALUE

a. List Price + Accessories: [at Year (yr) of Manufacture] = \$1,327,898

$$(1) \text{ Discount: } (\text{List Price} - \text{Accessories}) \times (\text{Discount Code}) \\ \text{1.a.(10)} \quad \text{+} \quad \text{[1.c.(3)]} \\ (\underline{\$1,327,898}) \quad + \quad \$0.00 \quad \times \quad (\underline{0.075}) \quad = \quad \underline{-(\$99,592)}$$

$$(2) \text{ Subtotal [2.a.] - [2.a.(1)]} \quad \text{Subtotal} = \underline{\$1,228,306}$$

$$(3) \text{ Sales or Import Tax: } (\text{Subtotal} \times \text{(Tax Rate)}) \\ \text{[2.a.(2)]} \quad \text{x} \quad \text{[Appendix B]} \\ (\underline{\$1,228,306}) \quad \times \quad (\underline{7.60\%}) \quad = \quad \underline{\$93,351}$$

$$(4) \text{ Total Discounted Price: Subtotal: [2.a.(2)] + [2.a.(3)]} \quad \text{Subtotal} = \underline{\$1,321,657}$$

$$b. \text{ Freight: } (\text{Shipping Weight} \times \text{(Freight Rate per cwt)}) \\ \text{[1.a.(8)]} \quad \text{x} \quad \text{[Appendix B]} \\ (\underline{1,913 \text{ cwt}}) \quad \times \quad (\underline{\$4.17 /cwt}) \quad = \quad \underline{\$7,977}$$

$$c. \text{ TOTAL EQUIPMENT VALUE (TEV): } \text{TOTAL[2.]:} = \underline{\$1,329,634} \\ [(2.a.(4)) + (2.b.)] \\ (\text{See chapter 3 for used and overage equipment rate adjustments.})$$

3. DEPRECIATION PERIOD (N)

$$a. \frac{(\text{LIFE})}{[1.c.(4)]} / (\text{Working Hours Per Year (WHPY)}) = N \\ \frac{(\underline{20,000 \text{ hr}})}{} / \frac{(\underline{1,590 \text{ hr/yr}})}{} = \underline{12.58 \text{ yrs (N)}}$$

4. OWNERSHIP COST

a. Depreciation

(1) Tire Cost Index (TCI):

$$\frac{(\text{Tire Index, Year of Manufacture, 1.a.(4)})}{[\text{Appendix E, EK=100}]} / \frac{(\text{Tire Index, Present Year or Year of Use, 1.a.(3)})}{[\text{Appendix E, EK=100}]} = \frac{\text{Tire Cost Index (TCI)}}{\underline{0.855 \text{ (TCI)}}} \\ \frac{(\underline{2614})}{(\underline{3058})} = \underline{0.855 \text{ (TCI)}}$$

$$(2) \frac{[(\text{TEV}) \times [1.0-(\text{SLV})]] - [(\text{TCI}) \times (\text{Tire Cost})]}{[1.c.(5)]} / \frac{(\text{LIFE})}{[1.a.(9)(d)]} \\ \frac{[(\underline{\$1,329,634}) \times [1.0-(0.20)]] - [(\underline{0.855}) \times (\underline{\$15,924})]}{(\underline{20,000 \text{ hr}})} = \underline{\$52.50 /hr}$$

Figure 2-1. Equipment Rate Computation Worksheet

Region 06

4. OWNERSHIP COST (Continued)

b. Facilities Capital Cost of Money (FCCM):

(1) $\frac{[(N) - 1.0]}{[3.a.]} \times [1.0 + (SLV)]^{[1.c.5.]}$ $\frac{[(12.58 \text{ yr}) - 1.0]}{[(12.58 \text{ yr})]} \times [1.0 + (0.20)]$	+ 2.0] / [2.0 x (N)] + 2.0] / [2.0 x (12.58 yr)]	= Avg Value Factor (AVF) = <u>0.632 (AVF)</u>
(2) $(TEV)^{[2.c.]} \times (AVF)^{[4.b.(1)]} \times (\text{Adjusted Cost-of-Money})^{[\text{Appendix B}]}$ $(\$1,329,634) \times (0.632) \times (4.20\%)$	/ (WHPY) / (1,590 hr/yr)	= <u>\$22.20 /hr</u>

c. **TOTAL HOURLY OWNERSHIP COST:**

[4.a.(2)] + [4.b.(2)]

TOTAL [4.]: = \$74.70 /hr

5. OPERATING COST

a. Fuel Costs:

(1) Equipment:

(Fuel Factor) \times (Horsepower (hp)) \times [1.c.(6)] \times [1.a.(5)] $(0.024) \times (207 \text{ hp})$	(Fuel Cost per Gallon (gal)) [Appendix B] $(\$2.08 /gal)$	= <u>\$10.33 /hr</u>
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(2) Carrier:
[1.c.(4)]

(Fuel Factor) \times (hp) \times [1.c.(7)] \times [1.a.(6)] $(0.005) \times (430 \text{ hp})$	(Fuel Cost per gal) [Appendix B] $(\$2.33 /gal)$	= <u>\$5.01 /hr</u>
---	--	---------------------

(3) Total Hourly Fuel Cost:
[(5.a (1)) + [5.a (2)]]

Total [5.a.] = \$15.34 /hr

b. FOG Cost:

(1) Equipment:

(FOG Factor) \times (Equipment Hourly Fuel Cost) \times [1.c.(8)] \times [5.a.(1)] $(0.110) \times (\$10.33 /hr)$	(Labor Adjustment Factor (LAF)) [Appendix B] $(\$0.86 /hr)$	= <u>\$0.98 /hr</u>
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Figure 2-1. Equipment Rate Computation Worksheet

Region 06

5. OPERATING COST (Continued)

(2) Carrier:

$$\begin{array}{ccccccc}
 & & \text{(Carrier Hourly} & & & & \\
 \text{(FOG Factor)} & \times & \text{Fuel Cost)} & \times & \text{(LAF)} & & \\
 \text{[1.c.(8)]} & & \text{[5.a.(2)]} & & \text{[Appendix B]} & & \\
 \underline{\text{(0.110)}} & \times & \underline{\text{($5.01 /hr)}} & \times & \underline{\text{(0.86)}} & & \\
 & & & & & & = \underline{\text{$0.48 /hr}}
 \end{array}$$

(3) Total Hourly FOG Cost:
[(5.b.(1)] + [5.b.(2)]

$$\text{Total [5.b.]} = \underline{\text{$1.46 /hr}}$$

c. Alternative Fuel/FOG Cost:

(See chapter 2, paragraph 2.24.d. for guidance on when to use.)

$$\text{Total [5.c.]} = \underline{\text{$0.00 hr}}$$

d. Repair Cost:

(1) Economic Adjustment Factor (EAF):
(EK is from [1c. (1)])

$$\begin{array}{ccccc}
 \text{(Economic Index, Present Year or Year of} & / & \text{(Economic Index, Year of} & & \\
 \text{Use, 1.a.(3))} & & \text{Manufacture, 1.a.(4))} & & \\
 \text{[Appendix E, EK=1.c.(1)]} & & \text{[Appendix E, EK=1.c.(1)]} & & \\
 \underline{\text{(6661)}} & / & \underline{\text{(5869)}} & & = \underline{\text{1.135 (EAF)}}
 \end{array}$$

(See table 3-1 for last year of economic life.)

(2) Repair Factor (RF):

$$\begin{array}{ccccccc}
 \text{(RCF)} & \times & \text{(EAF)} & \times & \text{(LAF)} & & = \text{Repair Factor (RF)} \\
 \text{[1.c.(10)]} & & \text{[5.d.(1)]} & & \text{[Appendix B]} & & \\
 \underline{\text{(0.90)}} & \times & \underline{\text{(1.135)}} & \times & \underline{\text{(0.86)}} & & = \underline{\text{0.878 (RF)}}
 \end{array}$$

(3) Repair Cost:

$$\begin{array}{ccccccc}
 \text{[(TEV)} & - & \text{[(TCI)} & \times & \text{(Tire Cost)]} & \times & \text{(RF)} / \text{(LIFE)} \\
 \text{[2.c.]} & & \text{[4.a.(1)]} & & \text{[1.a.(9)(d)]} & \text{[5.d.(2)]} & \text{[1.c.(4)]} \\
 \underline{\text{[$1,329,634]}} & - & \underline{\text{[(0.855)}} & \times & \underline{\text{($15,924)]}} & \times & \underline{\text{(0.878)}} / \underline{\text{(20,000)}}
 \end{array}$$

(4) Total Hourly Repair Cost:

$$\text{Total [5.d.]} = \underline{\text{$57.77 /hr}}$$

Figure 2-1. Equipment Rate Computation Worksheet

Region 06

5. OPERATING COST (Continued)

e. Tire Wear Cost: (Use current price levels. See Appendix F.)

(1) Front Tires (FT):

$$\begin{array}{rcl} [1.5 \times (\text{FT Cost})] & / & [1.8 \times (\text{FT Wear Factor}) \times (\text{Maximum Tire Life Hours})] \\ [\text{[1.a.(9)(a)]}] & & [\text{[1.c.(9)(a)]}] \\ [\underline{1.5 \times (\$5,308)}] & / & [\underline{1.8 \times (0.66)}] \quad \times \\ & & [\text{[Appendix F]}] \\ & & [\underline{(2,500 \text{ hr})}] \end{array} = \underline{\$2.68 /hr}$$

(2) Drive Tires (DT):

$$\begin{array}{rcl} [1.5 \times (\text{DT Cost})] & / & [1.8 \times (\text{DT Wear Factor}) \times (\text{Maximum Tire Life Hours})] \\ [\text{[1.a.(9)(b)]}] & & [\text{[1.c.(9)(b)]}] \\ [\underline{1.5 \times (\$10,616)}] & / & [\underline{1.8 \times (0.58)}] \quad \times \\ & & [\text{[Appendix F]}] \\ & & [\underline{(2,500 \text{ hr})}] \end{array} = \underline{\$6.10 /hr}$$

(3) Trailing Tires (TT):

$$\begin{array}{rcl} [1.5 \times (\text{TT Cost})] & / & [1.8 \times (\text{TT Wear Factor}) \times (\text{Maximum Tire Life Hours})] \\ [\text{[1.a.(9)(c)]}] & & [\text{[1.c.(9)(c)]}] \\ [\underline{1.5 \times (\$0.00)}] & / & [\underline{1.8 \times (0.73)}] \quad \times \\ & & [\text{[Appendix F]}] \\ & & [\underline{(0 \text{ hr})}] \end{array} = \underline{\$0.00 /hr}$$

(4) Total Tire Wear Cost:
[Sum 5.e.(1) through 5.e.(3)]

$$\text{Total [5.e.]} = \underline{\$8.78 /hr}$$

f. Tire Repair Cost:

$$\begin{array}{rcl} (\text{Total Tire Wear Cost} \\ \text{per Hour}) & \times & 0.15 \times (\text{LAF}) \\ [\text{[5.e.(4)]}] & & [\text{[Appendix B]}] \\ [\underline{\$8.78 /hr}] & \times & [\underline{0.15 \times (0.86)}] \end{array} \text{Total [5.f.]} = \underline{\$1.13 /hr}$$

g. **TOTAL HOURLY OPERATING COST:**

[Sum 5.a. through 5.f.]

$$\text{Total [5.]} = \underline{\$84.48 /hr}$$

Figure 2-1. Equipment Rate Computation Worksheet

Region 06

6. HOURLY RATES

a. Total Hourly Rate: [based on 40 hours per week (wk)]

$$\begin{array}{l} \text{(Ownership Cost)} + \text{(Operating Cost)} \\ [4.c.] \qquad \qquad [5.g.] \end{array}$$

$$\underline{(\$74.70 /hr)} + \underline{(\$84.48 /hr)}$$

$$= \underline{\$159.18 /hr}$$

b. Other Work Shifts Hourly Rate:

(Refer to Chapter 3, *Adjustments to Rates, for methodology.*)

$$\begin{array}{l} [(Depreciation) + [(FCCM) \times (40 \text{ hr/wk}) / (\text{Work hr/wk})] + (\text{Operating Cost})] \\ [4.a.(2)] \qquad [4.b.(2)] \qquad (\text{example:60 hr/wk}) \qquad [5.g.] \\ \underline{[(\$52.50 /hr) + (\$22.20 /hr) \times (40 \text{ hr/wk}) / (60 \text{ hr/wk})] + (\$84.48 /hr)} \\ \qquad \qquad \qquad (\text{example:60 hr/wk}) \end{array}$$

$$= \underline{\$151.78 /hr}$$

c. Standby Hourly Rate:

(Refer to Chapter 2, paragraph 2.28 for guidance on use.)

$$\begin{array}{l} [(Depreciation) \times 0.50] + (FCCM) \\ [4.a.(2)] \qquad [4.b.(2)] \\ \underline{[(\$52.50 /hr) \times 0.50]} + \underline{(\$22.20 /hr)} \end{array}$$

$$= \underline{\$48.45 /hr}$$

(Refer to Chapter 3, paragraph 3.12 for guidance for overage equipment.)

See Chapter 3 if rate adjustments are necessary.

Figure 2-1. Equipment Rate Computation Worksheet

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Table 2-1. Hourly Equipment Ownership and Operating Expense

EXPLANATION OF TABLE HEADINGS

Example unit of equipment: Link Belt, Model HC-238H II, 150 Ton, 260'-boom.

CAT: C90 is the category number and identifies it as Cranes, Mechanical, Lattice Boom, Truck Mounted (from appendix D).

ID No.: C90LB001 is the unique identification number for the above Link Belt crane. AM equals the manufacturer (see appendix H). 001 equals the numeric order of this unit of equipment within the manufacturer's listing.

MODEL: HC-238H II is the equipment model number.

EQUIPMENT DESCRIPTION: Specific information for each particular unit of equipment is described, such as "150 ton with a 260-foot boom" for the Link Belt crane.

ENGINE HORSEPOWER AND FUEL TYPE: The amount of horsepower and type of fuel used is stated for the main and carrier engines. The Link Belt crane carrier has a 430-horsepower engine, and the crane has a 207-horsepower engine. Both engines are diesel (D).

VALUE (TEV): This column reflects the predetermined "equipment cost" used to compute the rates and is based on equipment purchased new in 2004.

TOTAL HOURLY RATES (\$/HR): All ownership and operating expenses for the average condition are included. All cost elements, including fuel, are totaled in the AVERAGE column. The STANDBY column includes the hourly allowance for equipment on legitimate standby status (see section 2-27 for more information).

ADJUSTABLE ELEMENTS: This column shows ownership elements and fuel costs used to develop the average total hourly rates so they can be adjusted as indicated in chapter 3. Operating costs may be determined by subtracting the ownership cost elements (DEPR plus FCCM) from the total hourly rate for the average condition.

CWT: The shipping weight of the equipment is stated in hundredweight.

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
A10 AGGREGATE / CHIP SPREADERS												
	SUBCATEGORY 0.10 SELF-PROPELLED											
	ROSCO, A LeeBoy COMPANY											
A10RS003	SPRH	CHIP SPREADER, SELF PROPELLED, 10' WIDE, 1.70 CY, 2WD		152 HP	D-off	\$99,986	32.80	6.66	9.72	1.80	10.75	149
A10RS004	SPRH	CHIP SPREADER, SELF PROPELLED, 11' WIDE, 1.80 CY, 2WD		152 HP	D-off	\$100,617	32.93	6.70	9.78	1.81	10.75	153
A10RS005	SPRH	CHIP SPREADER, SELF PROPELLED, 12' WIDE, 2.03 CY, 2WD		152 HP	D-off	\$101,088	33.04	6.74	9.83	1.82	10.75	159
A10RS006	SPRH	CHIP SPREADER, SELF PROPELLED, 13' WIDE, 2.28 CY, 2WD		152 HP	D-off	\$101,333	33.08	6.75	9.85	1.82	10.75	153
A10RS007	SPRH	CHIP SPREADER, SELF PROPELLED, 15' WIDE, 2.53 CY, 2WD		152 HP	D-off	\$102,519	33.33	6.83	9.97	1.84	10.75	159
A10RS008	SPREADPRO	CHIP SPREADER, SELF PROPELLED, 16' WIDE, 4.50 CY, 4WD		205 HP	D-off	\$197,909	57.46	13.24	19.37	3.55	14.50	158
	SUBCATEGORY 0.20 TOWED & TAILGATE											
	AMERICAN ROAD MACHINERY, INC.											
A10AR001	TG-505C	CHIP SPREADER, TAILGATE, 8' WIDE (ADD DUMP TRUCK)				\$3,877	0.97	0.33	0.52	0.07	0.00	5
A10AR002	ODELL 900	CHIP SPREADER, TOWED, 8' WIDE, 3 CY (ADD DUMP TRUCK)				\$9,727	2.63	0.83	1.30	0.18	0.00	22
	SEALMASTER, INC.											
A10SE001	R-1 E2310	CHIP SPREADER, TAILGATE, 8' WIDE, 1.13 CY (ADD DUMP TRUCK)				\$12,211	3.05	1.05	1.63	0.23	0.00	21
A10SE002	R-1 E2500	CHIP SPREADER, TOWED, 8' WIDE, 1.13 CY (ADD DUMP TRUCK)				\$14,410	3.59	1.23	1.92	0.27	0.00	30

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
A15 AIR COMPRESSORS, PORTABLE												
	SUBCATEGORY 0.10 ROTARY SCREW											
	INGERSOLL RAND ROTARY-REC COMPRESSOR DIV											
A15IA001	P175WJD	AIR COMPRESSOR, 175 CFM, 100 PSI (ADD HOSE)	56 HP	D-off		\$20,987	8.19	1.20	1.65	0.37	4.19	21
A15IA002	HP300WCU	AIR COMPRESSOR, 300 CFM, 150 PSI (ADD HOSE)	110 HP	D-off		\$45,276	16.74	2.59	3.59	0.79	8.24	38
A15IA003	VHP400WCU	AIR COMPRESSOR, 400 CFM, 200 PSI (ADD HOSE)	174 HP	D-off		\$54,257	23.59	3.09	4.28	0.95	13.03	53
A15IA004	HP450WCU	AIR COMPRESSOR, 450 CFM, 150 PSI (ADD HOSE)	174 HP	D-off		\$54,257	23.59	3.09	4.28	0.95	13.03	53
A15IA005	XP525WCU	AIR COMPRESSOR, 525 CFM, 125 PSI (ADD HOSE)	174 HP	D-off		\$54,257	23.59	3.09	4.28	0.95	13.03	53
A15IA006	XHP650WCAT	AIR COMPRESSOR, 650 CFM, 350 PSI (ADD HOSE)	300 HP	D-off		\$119,857	45.13	6.83	9.46	2.10	22.46	136
A15IA007	XHP750WCAT	AIR COMPRESSOR, 750 CFM, 300 PSI (ADD HOSE)	300 HP	D-off		\$125,663	46.10	7.16	9.92	2.20	22.46	136
A15IA008	VHP825WCU	AIR COMPRESSOR, 825 CFM, 200 PSI (ADD HOSE)	335 HP	D-off		\$94,922	43.81	5.39	7.46	1.66	25.08	96
A15IA009	XP1000WCAT	AIR COMPRESSOR, 1,000 CFM, 125 PSI (ADD HOSE)	310 HP	D-off		\$95,040	41.78	5.41	7.47	1.67	23.21	104
A15IA010	XHP1070WCAT	AIR COMPRESSOR, 1,070 CFM, 350 PSI (ADD HOSE)	400 HP	D-off		\$169,291	61.72	9.68	13.41	2.97	29.95	152
	SULLAIR CORPORATION											
A15SR006	125DPQJD	AIR COMPRESSOR, 125 CFM, 100 PSI (ADD HOSE)	76 HP	D-off		\$13,779	8.63	0.78	1.08	0.24	5.69	24
A15SR007	130DPQJD	AIR COMPRESSOR, 130 CFM, 100 PSI (ADD HOSE)	77 HP	D-off		\$13,808	8.72	0.78	1.08	0.24	5.77	26
A15SR004	185	AIR COMPRESSOR, 185 CFM, 100 PSI (ADD HOSE)	78 HP	D-off		\$15,042	9.01	0.85	1.18	0.26	5.84	24
A15SR005	250	AIR COMPRESSOR, 250 CFM, 100 PSI (ADD HOSE)	80 HP	D-off		\$19,934	10.00	1.14	1.57	0.35	5.99	26
A15SR008	375HDPQJD	AIR COMPRESSOR, 375 CFM, 150 PSI (ADD HOSE)	123 HP	D-off		\$31,915	15.61	1.81	2.49	0.56	9.21	42

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
A15					SULLAIR CORPORATION (continued)							
	A15SR009	425DPQJD	AIR COMPRESSOR, 425 CFM, 100 PSI (ADD HOSE)	124 HP	D-off	\$31,915	15.70	1.81	2.49	0.56	9.29	42
	A15SR010	600HDTQCA	AIR COMPRESSOR, 600 CFM, 150 PSI (ADD HOSE)	230 HP	D-off	\$58,420	29.00	3.29	4.54	1.02	17.22	100
	A15SR011	750HHDTQCA	AIR COMPRESSOR, 750 CFM, 175 PSI (ADD HOSE)	300 HP	D-off	\$66,790	36.18	3.78	5.21	1.17	22.46	103
	A15SR002	900XH	AIR COMPRESSOR, 900 CFM, 350 PSI (ADD HOSE)	440 HP	D-off	\$147,654	61.46	8.40	11.62	2.59	32.95	157
	A15SR012	1050DTOCA	AIR COMPRESSOR, 1,050 CFM, 100 PSI (ADD HOSE)	300 HP	D-off	\$65,770	36.01	3.72	5.13	1.15	22.46	105
	A15SR013	1300HDTQCA	AIR COMPRESSOR, 1,300 CFM, 150 PSI (ADD HOSE)	450 HP	D-off	\$123,025	58.05	7.02	9.71	2.16	33.70	156
	A15SR014	1600HDTQCA	AIR COMPRESSOR, 1,600 CFM, 100 PSI (ADD HOSE)	450 HP	D-off	\$131,168	59.58	7.42	10.24	2.30	33.70	162
	A15SR015	1900DTOCA	AIR COMPRESSOR, 1,900 CFM, 100 PSI (ADD HOSE)	525 HP	D-off	\$127,563	65.16	7.22	9.95	2.24	39.31	164
			NO SPECIFIC MANUFACTURER									
	A15XX019	85G	AIR COMPRESSOR, 85 CFM, 100 PSI (ADD HOSE)	30 HP	G	\$8,943	6.43	0.51	0.69	0.16	4.37	14
	A15XX020	85D	AIR COMPRESSOR, 85 CFM, 100 PSI (ADD HOSE)	30 HP	D-off	\$17,089	5.39	0.97	1.34	0.30	2.25	24
	A15XX021	100G	AIR COMPRESSOR, 100 CFM, 100 PSI (ADD HOSE)	50 HP	G	\$11,899	10.17	0.67	0.92	0.21	7.28	17
	A15XX022	100D	AIR COMPRESSOR, 100 CFM, 125 PSI (ADD HOSE)	35 HP	D-off	\$17,491	5.87	1.00	1.37	0.31	2.62	17
	A15XX023	125G	AIR COMPRESSOR, 125 CFM, 100 PSI (ADD HOSE)	65 HP	G	\$12,525	12.70	0.71	0.97	0.22	9.46	20
	A15XX024	130	AIR COMPRESSOR, 130 CFM, 100 PSI (ADD HOSE)	50 HP	D-off	\$19,690	7.48	1.13	1.55	0.35	3.74	18
	A15XX025	160G	AIR COMPRESSOR, 160 CFM, 125 PSI (ADD HOSE)	60 HP	G	\$13,686	12.09	0.78	1.07	0.24	8.73	23
	A15XX026	175D	AIR COMPRESSOR, 175 CFM, 100 PSI (ADD HOSE)	70 HP	D-off	\$22,058	9.54	1.26	1.74	0.39	5.24	27
	A15XX027	175G	AIR COMPRESSOR, 175 CFM, 125 PSI (ADD HOSE)	90 HP	G	\$14,232	17.06	0.81	1.11	0.25	13.10	24
	A15XX028	185D	AIR COMPRESSOR, 185 CFM, 100 PSI (ADD HOSE)	80 HP	D-off	\$22,569	10.44	1.29	1.78	0.40	5.99	24

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
A15	<i>NO SPECIFIC MANUFACTURER (continued)</i>			70 HP	G	\$15,385	14.00	0.87	1.20	0.27	10.19	23									
	A15XX029	185G	AIR COMPRESSOR, 185 CFM, 125 PSI (ADD HOSE)																		
	A15XX030	250	AIR COMPRESSOR, 250 CFM, 100 PSI (ADD HOSE)																		
	A15XX031	300	AIR COMPRESSOR, 300 CFM, 125 PSI (ADD HOSE)																		
	A15XX032	375	AIR COMPRESSOR, 375 CFM, 125 PSI (ADD HOSE)																		
	A15XX033	450	AIR COMPRESSOR, 450 CFM, 125 PSI (ADD HOSE)																		
	A15XX034	600	AIR COMPRESSOR, 600 CFM, 150 PSI (ADD HOSE)																		
	A15XX035	750	AIR COMPRESSOR, 750 CFM, 125 PSI (ADD HOSE)																		
	A15XX036	825	AIR COMPRESSOR, 825 CFM, 125 PSI (ADD HOSE)																		
	A15XX037	900	AIR COMPRESSOR, 900 CFM, 125 PSI (ADD HOSE)																		
	A15XX038	1200	AIR COMPRESSOR, 1,200 CFM, 125 PSI (ADD HOSE)																		
	A15XX039	1300	AIR COMPRESSOR, 1,400 CFM, 150 PSI (ADD HOSE)																		
	A15XX040	1600	AIR COMPRESSOR, 1,600 CFM, 150 PSI (ADD HOSE)																		
	SUBCATEGORY 0.20 SHOP TYPE			250 HP	D-off	\$73,659	33.22	4.17	5.76	1.29	18.72	99									
	<i>NO SPECIFIC MANUFACTURER</i>																				
	A15XX041	80/15	AIR COMPRESSOR, 22 CFM, 80 GAL (ADD HOSE)																		
	A15XX042	80/25	AIR COMPRESSOR, 28 CFM, 80 GAL (ADD HOSE)																		
	A15XX043	120/35	AIR COMPRESSOR, 41 CFM, 120 GAL (ADD HOSE)																		
	A15XX044	120/55	AIR COMPRESSOR, 58 CFM, 120 GAL (ADD HOSE)																		
	A15XX045	120/90	AIR COMPRESSOR, 89 CFM, 120 GAL (ADD HOSE)																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
A15		<i>NO SPECIFIC MANUFACTURER (continued)</i>				\$9,256	4.52	0.48	0.66	0.15	2.30	5
A15	A15XX046	120/112	AIR COMPRESSOR, 103 CFM, 120 GAL (ADD HOSE)	30 HP	E							
A20 AIR HOSE, TOOLS & EQUIPMENT												
	SUBCATEGORY 0.10 AIR DRILL HOSE											
	NO SPECIFIC MANUFACTURER											
	A20XX001	AIR HOSE, 0.75", 100', HARDROCK				\$1,241	0.86	0.19	0.34	0.02	0.00	1
	A20XX002	AIR HOSE, 1.00", 100', HARDROCK				\$1,437	1.00	0.23	0.39	0.03	0.00	1
	A20XX003	AIR HOSE, 1.25", 100', HARDROCK				\$1,790	1.26	0.29	0.49	0.04	0.00	1
	A20XX004	AIR HOSE, 1.50", 100', HARDROCK				\$2,333	1.63	0.37	0.63	0.05	0.00	1
	A20XX005	AIR HOSE, 2.00", 100', HARDROCK				\$3,304	2.30	0.51	0.90	0.06	0.00	2
	A20XX006	AIR HOSE, 2.50", 100', HARDROCK				\$4,051	2.82	0.63	1.10	0.08	0.00	3
	A20XX007	AIR HOSE, 3.00", 100', HARDROCK				\$5,003	3.49	0.78	1.36	0.10	0.00	4
	A20XX008	AIR HOSE, 4.00", 100', HARDROCK				\$6,685	4.65	1.04	1.81	0.13	0.00	6
	SUBCATEGORY 0.20 SANDBLAST HOSE											
	CLEMCO INDUSTRIES CORPORATION											
	A20CM017	SANDBLAST HOSE, 0.75"ID, 100' LONG USE AS SAN BLASTING ACCESSORY				\$465	0.35	0.08	0.13	0.01	0.00	1
	A20CM018	SANDBLAST HOSE, 1.00"ID, 100' LONG USE AS SAN BLASTING ACCESSORY				\$502	0.37	0.08	0.14	0.01	0.00	1
	A20CM020	SANDBLAST HOSE, 1.25"ID, 100' LONG USE AS SAN BLASTING ACCESSORY				\$489	0.36	0.08	0.13	0.01	0.00	1
	A20CM019	SANDBLAST HOSE, 1.50"ID, 100' LONG USE AS SAN BLASTING ACCESSORY				\$595	0.44	0.09	0.16	0.01	0.00	1
	SUBCATEGORY 0.30 SANDBLASTERS, BREAKERS, & MISC. AIR TOOLS											
	CHICAGO PNEUMATIC TOOL CO.											
	A20CK002	CP-0009F	ROTARY / CHIP HAMMER, 8 LB, AIR (ADD 30 CFM COMPRESSOR & BIT COSTS)	20 CFM	A	\$946	0.38	0.09	0.14	0.02	0.00	1

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
A20			CHICAGO PNEUMATIC TOOL CO. (continued)									
	A20CK001	CP-0014RR	ROTARY / CHIP HAMMER, 15 LB, AIR (ADD 30 CFM COMPRESSOR & BIT COSTS)	32 CFM	A	\$1,648	0.67	0.16	0.25	0.03	0.00	1
	A20CK003	CP-0022	ROCK DRILL, 30 LB, AIR (ADD 50 CFM COMPRESSOR & BIT COSTS)	56 CFM	A	\$1,826	0.73	0.17	0.27	0.03	0.00	1
	A20CK005	CP-0069	ROCK DRILL, 55 LB, AIR (ADD 140 CFM COMPRESSOR & BIT COSTS)	130 CFM	A	\$2,297	0.92	0.21	0.34	0.04	0.00	1
	A20CK006	CP-0111-THLA	BREAKER-FOUR BOLT, 25 LB (ADD 50 CFM COMPRESSOR & BIT COSTS)	45 CFM	A	\$1,261	0.51	0.12	0.19	0.02	0.00	1
	A20CK008	CP-1230-S1.25	BREAKER-FOUR BOLT, 60 LB (ADD 65 CFM COMPRESSOR & BIT COSTS)	63 CFM	A	\$1,384	0.56	0.13	0.21	0.02	0.00	1
	A20CK010	CP-1240-S1.25	BREAKER-FOUR BOLT, 90 LB (ADD 90 CFM COMPRESSOR & BIT COSTS)	81 CFM	A	\$1,500	0.62	0.15	0.23	0.03	0.00	1
			CLEMCO INDUSTRIES CORPORATION									
	A20CM010	PACKAGE TWO	SANDBLASTER, 2 CF CAP, W/0.50" D X 25'L HOSE (ADD 100 CFM COMPRESSOR & NOZZLE COST)	100 CFM	A	\$3,349	1.41	0.31	0.50	0.06	0.00	4
	A20CM011	PACKAGE FOUR	SANDBLASTER, 4 CF CAP, W/1.00"D X 25'L HOSE (ADD 170 CFM COMPRESSOR & NOZZLE COST)	170 CFM	A	\$3,729	1.57	0.35	0.56	0.07	0.00	5
	A20CM012	PACKAGE SIX	SANDBLASTER, 6 CF CAP, W/1.25"D X 25'L HOSE (ADD 200 CFM COMPRESSOR & NOZZLE COST)	200 CFM	A	\$4,003	1.75	0.37	0.60	0.07	0.00	6
	A20CM013		SANDBLASTER, 60 CF CAP, W/1.25"D X 50'L HOSE (ADD 450 CFM COMPRESSOR & NOZZLE COST)	450 CFM	A	\$18,092	7.46	1.63	2.61	0.32	0.00	30
	A20CM014		SANDBLASTER, 120 CF CAP, W/1.25"D X 50'L HOSE (ADD 700 CFM COMPRESSOR & NOZZLE COST)	700 CFM	A	\$23,047	9.41	2.01	3.19	0.41	0.00	35
	A20CM015		SANDBLASTER, 160 CF CAP, W/1.25"D X 50'L HOSE (ADD 900 CFM COMPRESSOR & NOZZLE COST)	900 CFM	A	\$26,083	10.71	2.28	3.63	0.46	0.00	45
	A20CM016		SANDBLAST ABRASIVE STORAGE HOPPER, 700 CF, 8' DEEP,10' WIDE & 23' HIGH (ADD SAND BLASTER & ACCESSORIES)			\$13,882	5.92	1.29	2.08	0.25	0.00	69

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			WACKER CORPORATION									
A20WC002	EHB11/BL/110	BREAKER/DRILL, 40 LB, ELECTRIC (ADD 2 KW GENERATOR & BIT COSTS)	2 HP	E		\$1,535	0.94	0.15	0.23	0.03	0.13	1
A20WC004	BH 23	BREAKER/DRIVER, 65 LB, W/POWER UNIT (ADD BIT COSTS)	4 HP	G		\$4,104	2.23	0.38	0.62	0.07	0.51	1
		NO SPECIFIC MANUFACTURER										
A20XX021	STANDARD 25-30 LBS	PAVEMENT BREAKER, 25-30 LB, HAND HELD (ADD 100 CFM COMPRESSOR & BIT COSTS)	100 CFM	A		\$1,151	0.46	0.11	0.17	0.02	0.00	1
A20XX022	SILENCED 35-45 LBS	PAVEMENT BREAKER, 35-45 LB, HAND HELD (ADD 100 CFM COMPRESSOR & BIT COSTS)	100 CFM	A		\$1,342	0.54	0.12	0.20	0.02	0.00	1
A20XX023	SILENCED 60-65 LBS	PAVEMENT BREAKER, 60-65 LB, HAND HELD (ADD 100 CFM COMPRESSOR & BIT COSTS)	100 CFM	A		\$1,615	0.65	0.15	0.24	0.03	0.00	1
A20XX024	SILENCED 80-90 LBS	PAVEMENT BREAKER, 80-90 LB, HAND HELD (ADD 100 CFM COMPRESSOR & BIT COSTS)	100 CFM	A		\$1,667	0.67	0.16	0.25	0.03	0.00	1
A20XX025	55DRY	ROCK DRILL, DRY, 55 LB, HAND HELD (ADD 100 CFM COMPRESSOR & BIT COSTS)	100 CFM	A		\$2,354	0.95	0.22	0.35	0.04	0.00	1
A25 ASPHALT PAVING DISTRIBUTORS												
		SUBCATEGORY 0.00 ASPHALT PAVING DISTRIBUTORS										
		ROSCO, A LeeBoy COMPANY										
A25RS006	MAXIMIZER 11	ASPHALT DISTRIBUTOR, 1,900 GAL, 400 GPM, TRUCK MTD (ADD 32,000 GVW TRUCK)				\$54,935	17.93	5.09	8.24	0.97	0.00	70
A25RS008	MAXIMIZER 11	ASPHALT DISTRIBUTOR, 3,000 GAL, 400 GPM, TRUCK MTD (ADD 42,000 GVW TRUCK)				\$62,966	21.02	5.83	9.44	1.11	0.00	97
		NO SPECIFIC MANUFACTURER										
A25XX001	1100G	ASPHALT DISTRIBUTOR, 1,100 GAL, 400 GPM, TRUCK MTD (ADD 32,000 GVW TRUCK)				\$46,381	14.81	4.30	6.96	0.82	0.00	64
A25XX002	2600G	ASPHALT DISTRIBUTOR, 2,600 GAL, 400 GPM, TRUCK MTD (ADD 32,000 GVW TRUCK)				\$54,005	17.99	5.00	8.10	0.95	0.00	89

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
A25		<i>NO SPECIFIC MANUFACTURER (continued)</i>				\$59,071	20.12	5.47	8.86	1.04	0.00	104
	A25XX003	3600G	ASPHALT DISTRIBUTOR, 3,600 GAL, 400 GPM, TRUCK MTD (ADD 42,000 GVW TRUCK)									
A30 ASPHALT PAVERS & MISCELLANEOUS ROAD EQUIPMENT												
	SUBCATEGORY 0.10 SELF PROPELLED											
	BARBER-GREENE COMPANY											
	A30BG007	BG230	ASPHALT FINISHER, 8' WIDE SCREED, WHEEL, W/15' 6" SCREED EXTENSION, 190 CF HOPPER	98 HP	D-off	\$277,405	77.40	19.08	28.50	4.83	6.93	314
	A30BG004	BG225C	ASPHALT FINISHER, 8' WIDE SCREED, CRAWLER, W/15' 6" SCREED EXTENSION, 177 CF HOPPER	112 HP	D-off	\$312,498	86.84	22.04	33.20	5.44	7.92	336
	A30BG009	BG240C	ASPHALT PAVER, 10' WIDE SCREED, WHEEL, W/19' 6" SCREED EXTENSION, 215 CF HOPPER	139 HP	D-off	\$300,919	85.29	20.72	30.96	5.24	9.83	377
	A30BG005	BG245C	ASPHALT FINISHER, 10' WIDE SCREED, CRAWLER, W/19' 6" SCREED EXTENSION, 215 CF HOPPER	158 HP	D-off	\$362,417	102.66	25.57	38.51	6.31	11.17	374
	A30BG003	BG260C	ASPHALT FINISHER, 10' WIDE SCREED, WHEEL, W/19' 6" SCREED EXTENSION, 215 CF HOPPER	158 HP	D-off	\$361,812	102.96	24.70	36.79	6.30	11.17	382
	BLAW KNOX CONSTRUCTION EQUIPMENT CORP.											
	A30BK010	PF-150	ASPHALT PAVER/FINISHER, 8' WIDE SCREED, WHEEL, 107 CF HOPPER	47 HP	D-off	\$143,693	39.26	9.83	14.65	2.50	3.32	154
	A30BK011	PF-161	ASPHALT PAVER/FINISHER, 8' WIDE SCREED, WHEEL, 181 CF HOPPER	107 HP	D-off	\$253,044	70.63	17.36	25.92	4.40	7.57	210
	A30BK013	PF-3172	ASPHALT PAVER/FINISHER, 10' WIDE SCREED, WHEEL, 182 CF HOPPER	145 HP	D-off	\$267,245	77.17	18.35	27.40	4.65	10.25	299
	A30BK015	PF-3200	ASPHALT PAVER/FINISHER, 10' WIDE SCREED, WHEEL, 225 CF HOPPER	184 HP	D-off	\$307,098	90.32	21.16	31.62	5.35	13.01	340
	A30BK017	PF-5500	ASPHALT PAVER/FINISHER, 10' WIDE SCREED, CRAWLER, 218 CF HOPPER	184 HP	D-off	\$324,136	93.80	22.86	34.44	5.64	13.01	340
	A30BK018	PF-5510	ASPHALT PAVER/FINISHER, 10' WIDE SCREED, CRAWLER, 218 CF HOPPER	184 HP	D-off	\$333,728	96.16	23.54	35.46	5.81	13.01	320

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
A30			<i>BLAW KNOX CONSTRUCTION EQUIPMENT CORP. (continued)</i>									
	A30BK019	RW 100 A	ASPHALT PAVER, SHOULDER PAVING MACHINE, 1'-10" WIDE, BITUMINOUS & AGGREGATE, WHEEL, 72.5 CF HOPPER	105 HP	D-off	\$196,963	56.51	13.71	20.56	3.43	7.43	245
	A30BK020	RW 195 D	ASPHALT PAVER, SHOULDER PAVING MACHINE, 2'-10" WIDE, BITUMINOUS & AGGREGATE, WHEEL, 73 CF HOPPER	173 HP	D-off	\$253,540	75.81	17.70	26.57	4.41	12.23	330
	A30BK021	TITAN 325 EPM	ASPHALT PAVER, 32.8' WIDE, CRAWLER W/DUAL TAMPER SCREED, 270 CF HOPPER	176 HP	D-off	\$328,367	94.23	23.17	34.89	5.72	12.45	399
	A30BK022	PF-2181	ASPHALT PAVER, 8' WIDE SCREED, WHEEL, 2 WHEEL DRIVE, 182 CF HOPPER	145 HP	D-off	\$250,075	72.96	17.14	25.58	4.35	10.25	283
	A30BK023	PF-4410	ASPHALT PAVER, 8' WIDE SCREED, CRAWLER, 155 CF HOPPER	145 HP	D-off	\$282,017	80.44	19.89	29.96	4.91	10.25	269
	CATERPILLAR INC. (MACHINE DIVISION)											
	A30CA013	AP-650B	ASPHALT PAVER, 8' WIDE SCREED, CRAWLER, 177 CF HOPPER	121 HP	D-off	\$263,707	74.08	18.60	28.02	4.59	8.56	402
	A30CA002	AP-800C	ASPHALT PAVER, 8' WIDE+2' EXT. PAVEMASTER SCREED, WHEEL, 195 CF HOPPER	107 HP	D-off	\$261,296	72.66	17.95	26.79	4.55	7.57	319
	A30CA014	AP-900B	ASPHALT PAVER, 10' WIDE SCREED, WHEEL, 215 CF HOPPER	153 HP	D-off	\$275,133	80.06	18.90	28.22	4.79	10.82	378
	A30CA008	AP-1000B	ASPHALT PAVER, 10' - 12' WIDE PAVEMASTER SCREED, WHEEL, 215 CF HOPPER	174 HP	D-off	\$304,195	88.75	20.85	31.10	5.30	12.31	468
	A30CA015	AP-1050B	ASPHALT PAVER, 10' WIDE EXTEND-A-MAT SCREED, CRAWLER, 215 CF HOPPER	174 HP	D-off	\$441,815	121.88	31.16	46.94	7.69	12.31	415
	A30CA016	AP-1055B	ASPHALT PAVER, 10' WIDE SCREED, CRAWLER, 215 CF HOPPER	173 HP	D-off	\$342,492	97.44	24.16	36.39	5.96	12.23	413
	A30CA009	AP-1050B	ASPHALT PAVER, 10' - 24' WIDE PAVEMASTER SCREED, CRAWLER, 215 CF HOPPER	173 HP	D-off	\$373,657	105.08	26.35	39.70	6.50	12.23	418
	CHAMPION ROAD MACHINERY - SUPERPAC CO.											
	A30CH001	780WB	ASPHALT PAVER, 8' WIDE SCREED, WHEEL, 190 CF HOPPER	110 HP	D-off	\$243,361	68.49	16.69	24.89	4.24	7.78	265
	A30CH002	880WB	ASPHALT PAVER, 8' WIDE SCREED, WHEEL, 190 CF HOPPER	152 HP	D-off	\$265,148	77.21	18.21	27.18	4.62	10.75	315
	A30CH003	880RTB	ASPHALT PAVER, 8' WIDE SCREED, CRAWLER-RUBBER TRACK, 190 CF HOPPER	152 HP	D-off	\$267,241	77.36	18.85	28.39	4.65	10.75	282

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT										
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL										
A30	<i>CHAMPION ROAD MACHINERY - SUPERPAC CO. (continued)</i>			152 HP	D-off	\$279,374	80.65	19.14	28.55	4.86	10.75	305										
	A30CH004	1010WB	ASPHALT PAVER, 10' WIDE SCREED, WHEEL, 205 CF HOPPER																			
	A30CH005	1110WB	ASPHALT PAVER, 10' WIDE SCREED, WHEEL, 225 CF HOPPER																			
	A30CH006	1110RTB SWIFTRACK	ASPHALT PAVER, 10' WIDE SCREED, CRAWLER-RUBBER TRACK, 225 CF HOPPER	200 HP	D-off	\$355,563	102.75	25.08	37.78	6.19	14.14	402										
	CEDARAPIDS INC., A TEREX COMPANY			130 HP	D-off	\$205,257	60.53	14.03	20.92	3.57	9.19	263										
	A30EJ001	CR351	ASPHALT PAVER, 8' WIDE FASTACH SCREED, WHEEL, 145 CF HOPPER																			
	A30EJ002	CR361	ASPHALT PAVER, 8' WIDE FASTACH SCREED, CRAWLER, 145 CF HOPPER																			
	A30EJ003	CR451	ASPHALT PAVER, 10' WIDE FASTACH SCREED, WHEEL, 229 CF HOPPER																			
	A30EJ004	CR461	ASPHALT PAVER, 10' WIDE FASTACH SCREED, CRAWLER, 219 CF HOPPER																			
	A30EJ005	CR551	ASPHALT PAVER, 10' WIDE FASTACH SCREED, WHEEL, 267 CF HOPPER																			
	A30EJ006	CR561	ASPHALT PAVER, 10' WIDE FASTACH SCREED, CRAWLER, 267 CF HOPPER	172 HP	D-off	\$292,497	85.11	20.63	31.08	5.09	12.16	389										
	GEHL COMPANY			25 HP	D-off	\$35,024	10.57	2.43	3.64	0.61	1.77	67										
	A30GC002	1448	ASPHALT PAVER, 8' WIDE SCREED, WHEEL, 80 CF HOPPER																			
	A30GC004	1648	ASPHALT PAVER, 9' WIDE SCREED, CRAWLER, 120 CF HOPPER	41 HP	D-off	\$50,390	15.55	3.56	5.35	0.88	2.90	85										
SUBCATEGORY 0.20 TOWED				80 HP	D-off	\$121,635	27.00	7.00	9.73	2.13	5.16	185										
MIDLAND MACHINERY CO																						
A30MP001	SP-8	ASPHALT PAVER, SHOULDER PAVING MACHINE, 1'-8" WIDE, BITUMINOUS & AGGREGATE, WHEEL, 80 CF HOPPER																				
A30MP002	SP-10	ASPHALT PAVER, SHOULDER PAVING MACHINE, 1'-10" WIDE, BITUMINOUS & AGGREGATE, WHEEL, 80 CF HOPPER	100 HP	D-off		\$158,273	34.85	9.11	12.66	2.78	6.45	275										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.30 SLURRY SEAL PAVERS (Cold mix)												
	NO SPECIFIC MANUFACTURER												
A30XX001	MINIMAC	ASPHALT PAVER, SLURRY SEAL PAVER 8' WIDE, SELF PROPELLED, WHEEL, 80 CF HOPPER	110 HP	D-off		\$133,193	24.89	6.65	8.70	2.30	6.64	130	
A30XX002	MACROPAVER 12B	ASPHALT PAVER, SLURRY SEAL PAVER 8' WIDE, TRUCK MTD, 12 CF HOPPER (ADD 40,000 GVW TRUCK)	110 HP	D-off		\$162,910	28.13	8.24	10.86	2.81	6.64	175	
	SUBCATEGORY 0.40 MISCELLANEOUS ROAD EQUIPMENT												
	BLAW KNOX CONSTRUCTION EQUIPMENT CORP.												
A30BK024	MC-330	ASPHALT PAVER, MOBILE CONVEYOR, 60" WIDE BELT, WHEEL (ADD ASPHALT PAVER UNIT)	184 HP	D-off		\$319,164	69.54	18.03	24.86	5.60	11.86	430	
	CATERPILLAR INC. (MACHINE DIVISION)												
A30CA007	BG-650	ASPHALT PAVER, ASPHALT WINDROW ELEVATOR, WHEEL (ADD ASPHALT PAVER UNIT)	107 HP	D-off		\$110,809	27.11	6.27	8.65	1.94	6.90	171	
	LEE-BOY												
A30LD001	3000	ASPHALT PAVER, ASPHALT FORCE FEED LOADER, 30" WIDE BELT, WINDROW OR LOOSE, WHEEL (ADD ASPHALT PAVER UNIT)	110 HP	D-off		\$127,165	30.48	7.11	9.75	2.23	7.09	198	
	ROADTEC												
A30RT001	SB-1500	ASPHALT PAVER, ASPHALT MATERIAL TRANSFER VEHICLE, 15 TON HOPPER, 600 TPH, 65" WIDE CONVEYOR, WHEEL	275 HP	D-off		\$459,803	100.13	26.44	36.76	8.06	17.73	600	
A30RT002	SB-2500B	ASPHALT PAVER, ASPHALT MATERIAL TRANSFER VEHICLE, 25 TON HOPPER, 1000 TPH, 69" WIDE CONVEYOR, WHEEL	275 HP	D-off		\$482,268	104.11	27.72	38.51	8.46	17.73	790	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT					
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM						
A35 ASPHALT PAVING KETTLES																	
SUBCATEGORY 0.00 ASPHALT PAVING KETTLES																	
AEROIL PRODUCTS COMPANY, INC.																	
A35AE001	KEB-80KE	ASPHALT/PAVEMENT KETTLE, 80 GAL, TRAILER W/PUMP & HOSE	5 HP	G		\$9,318	5.22	0.76	1.17	0.17	0.63	9					
A35AE002	KEB-115KE	ASPHALT/PAVEMENT KETTLE, 115 GAL, TRAILER W/PUMP & HOSE	5 HP	G		\$9,650	6.02	0.79	1.22	0.18	0.63	11					
A35AE003	KEB-170KE	ASPHALT/PAVEMENT KETTLE, 170 GAL, TRAILER W/PUMP & HOSE	5 HP	G		\$10,342	6.57	0.86	1.33	0.19	0.63	15					
A35AE004	KEB-260KE	ASPHALT/PAVEMENT KETTLE, 260 GAL, TRAILER W/PUMP & HOSE	5 HP	G		\$11,319	7.75	0.94	1.46	0.21	0.63	19					
A35AE005	KEB-360KE	ASPHALT/PAVEMENT KETTLE, 360 GAL, TRAILER W/PUMP & HOSE	5 HP	G		\$12,443	10.24	1.02	1.57	0.23	0.63	20					
A40 ASPHALT & CONCRETE MILLERS / PROFILERS / PLANERS / ROTARY GRINDERS																	
SUBCATEGORY 0.00 ASPHALT & CONCRETE MILLERS / PROFILERS / PLANERS / ROTARY GRINDERS																	
CATERPILLAR INC. (MACHINE DIVISION)																	
A40CA008	PM-465	ASPHALT COLD PLANER, 75" W X 10" D, CRAWLER (ADD CUTTING TEETH COSTS)	500 HP	D-off		\$441,448	190.18	37.66	58.86	8.23	46.80	505					
A40CA009	PM-565B	ASPHALT COLD PLANER, 83" W X 12" D, CRAWLER (ADD CUTTING TEETH COSTS)	625 HP	D-off		\$620,763	259.39	52.97	82.77	11.58	58.50	735					
CMI CORPORATION - BID-WELL DIVISION																	
A40CW001	PR-1050	ASPHALT PROFILER, MAX 12.5' W X 12" D, CRAWLER (ADD CUTTING TEETH COSTS)	800 HP	D-off		\$781,843	328.02	66.71	104.25	14.58	74.88	1,205					
ROADTEC																	
A40RT001	RX-20B	ASPHALT COLD PLANER, 40" W X 10" D, WHEEL (ADD CUTTING TEETH COSTS)	230 HP	D-off		\$300,737	117.30	24.92	38.61	5.61	21.53	324					
A40RT002	RX-25	ASPHALT COLD PLANER, 52" W X 8" D, CRAWLER (ADD CUTTING TEETH COSTS)	250 HP	D-off		\$393,222	149.25	33.55	52.43	7.33	23.40	420					

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT										
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL										
A40	<i>ROADTEC (continued)</i>			460 HP D-off		\$484,104	199.46	41.31	64.55	9.03	43.06	617										
	A40RT003	RX-45B	ASPHALT COLD PLANER, 78" W X 12" D, CRAWLER (ADD CUTTING TEETH COSTS)				\$620,492	277.35	52.94	82.73	11.57	74.88	918									
	A40RT005	RX-68B	ASPHALT COLD PLANER, 98" W X 12" D, CRAWLER (ADD CUTTING TEETH COSTS)				\$660,591	289.95	56.36	88.08	12.32	74.88	830									
	A40RT006	RX-70B	ASPHALT COLD PLANER, 150" W X 8" D, CRAWLER (ADD CUTTING TEETH COSTS)				\$731,625	312.24	62.42	97.55	13.64	74.88	920									
A45	ASPHALT RECYCLERS & SEALERS																					
	SUBCATEGORY 0.00 ASPHALT RECYCLERS & SEALERS					\$8,298	10.00	0.81	1.29	0.16	0.00	11										
	AEROIL PRODUCTS COMPANY, INC.																					
	A45AE001	HEPR-52V	ASPHALT RESURFACER-PATCHER, 4' WIDE, 17.3 SF, 600,000 BTU INFRA-RED HEATER, TRAILER MTD																			
	A45AE002	HEPR-96V	ASPHALT RESURFACER-PATCHER, 8' WIDE, 32.0 SF, 1,200,000 BTU INFRA-RED HEATER, TRAILER MTD																			
	A45AE003	HEPR-120V	ASPHALT RESURFACER-PATCHER, 10' WIDE, 40.0 SF, 1,420,000 BTU INFRA-RED HEATER, TRAILER MTD																			
	ROSCO, A LeeBoy COMPANY				80 HP D-off	\$43,339	21.44	4.25	6.83	0.83	5.16	60										
	A45RS001	RA-2000	ASPHALT SPRAY PATCHER, 300 GAL, ARTICULATED BOOM - 17' R, TRAILER MTD																			
	A45RS002	RA-300	ASPHALT SPRAY PATCHER, 400 GAL, TELESCOPIC BOOM - 22' EXT, TRUCK MTD	210 HP D-on		\$139,067	66.48	13.80	22.25	2.67	15.17	179										
	SEALMASTER, INC.				30 HP D-off	\$35,218	16.55	3.46	5.55	0.68	1.93	43										
	A45SE003	SP300 DUAL	ASPHALT SEALCOATER, 320 GAL, 75 GPM, 108" WIDE DUAL SPRAY, SQUEEGEE, SELF PROPELLED																			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>A45</i>													
	<i>SEALMASTER, INC. (continued)</i>												
	A45SE004	TR-1000	ASPHALT SEALCOATER, 1000 GAL, 50 GPM, 88" WIDE SPRAY BAR, TRAILER MTD	13 HP	G	\$23,187	10.39	2.23	3.55	0.45	1.64	52	
B10 BATCH PLANTS, ASPHALT & CONCRETE													
	SUBCATEGORY 0.20	CONCRETE											
	CEMEN TECH												
	B10CC007	MCD2-50HT	BATCH PLANT, CONCRETE DISPENSER, 15 CY/HR MAX, W/TWO AGGREGATE BINS, 2 CY/ 1 CY CEMENT BIN/ 7' LONG SLOPING 8" DIA SCREW WET MIXER/DELIVERER/ 250 GAL WATER TANK/ & METERING PUMP, 2 CY LOAD, TRAILER MTD	18 HP	G	\$42,959	15.75	2.86	4.17	0.77	2.27	80	
	B10CC008	MCD5-100H	BATCH PLANT, CONCRETE DISPENSER, 30 CY/HR MAX, W/TWO AGGREGATE BINS, 5.5 CY/ 1.9 CY CEMENT BIN/ 9' LONG SLOPING 9" DIA SCREW WET MIXER/DELIVERER/ 250 GAL WATER TANK/ & METERING PUMP, 5 CY LOAD, TRUCK MTD	163 HP	G	\$117,489	54.70	7.77	11.32	2.11	20.58	132	
	B10CC009	MCD8-100H	BATCH PLANT, CONCRETE DISPENSER, 30 CY/HR MAX, W/TWO AGGREGATE BINS, 9.3 CY/ 3.1 CY CEMENT BIN/ 9' LONG SLOPING 12" DIA SCREW WET MIXER/DELIVERER/ 250 GAL WATER TANK/ & METERING PUMP, 8 CY LOAD, TRUCK MTD	200 HP	G	\$132,276	63.85	8.64	12.52	2.38	25.25	194	
	B10CC010	MCD8-150H	BATCH PLANT, CONCRETE DISPENSER, 60 CY/HR MAX, W/TWO AGGREGATE BINS, 9.6 CY/ 3.1 CY CEMENT BIN/ 9' LONG SLOPING 12" DIA SCREW WET MIXER/DELIVERER/ 250 GAL WATER TANK/ & METERING PUMP, 8 CY LOAD, TRUCK MTD	200 HP	G	\$142,564	66.56	9.34	13.55	2.56	25.25	204	
	B10CC012	210 BBL	BATCH PLANT, SILO, CEMENT, 830 CF, 210 BARREL (BATCH PLANT ATTACHMENT)	18 HP	G	\$19,591	7.97	1.33	1.96	0.35	2.27	35	
	B10CC011	HS-240	BATCH PLANT, SILO, CEMENT, 38 TON HORIZONTAL 240 BARREL (BATCH PLANT ATTACHMENT)	20 HP	E	\$19,901	7.65	1.36	1.99	0.36	1.33	45	
	B10CC013	300 BBL	BATCH PLANT, SILO, CEMENT, 1,200 CF, 300 BARRL (BATCH PLANT ATTACHMENT)	18 HP	G	\$23,669	9.01	1.62	2.37	0.43	2.27	48	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL		
<i>B10</i>	<i>CEMEN TECH (continued)</i>			5 HP	E	\$6,136	2.44	0.42	0.61	0.11	0.33	10		
	B10CC014	BATCH PLANT, CEMENT LOADING AUGER, 6" DIA, 19' LONG (BATCH PLANT ATTACHMENT)												
	CON-E-CO			200 HP	E	\$252,784	79.13	17.08	25.08	4.54	13.26	130		
	B10CL025	MTM 12	BATCH PLANT, CONCRETE MIXER, 12 CY, TILT DRUM, 11.67" DIA, REMOVABLE AXLES, TRAILER MTD (ADD DRY BATCH PLANT)											
	B10CL021	VERSA-PLANT 10	BATCH PLANT, CONCRETE AGGREGATE DRY, 40CY/HR, 10 CY AGGREGATE BATCHER, W/30" X 40' LOADING CONVEYOR, SCALES & WATER METER INCLUDED, TRAILER MTD (ADD 5 KW GENERATOR, WATER TANK & WET BATCHER)	35 HP	E	\$78,054	21.81	5.14	7.48	1.40	2.32	190		
	B10CL015	PLP MODEL 12	BATCH PLANT, CONCRETE AGGREGATE DRY, 200 CY/HR, W/TWO AGGREGATE BINS, 81 TON, 60 CY/ 36"X20' CONVEYOR/ 3 BIN 12 CY AGGREGATE BATCHER/ 30"X33.5' LOADING CONVEYOR/ & 475 BARREL, 88 TON CEMENT SILO, TRAILER MTD (ADD 110 KW GENERATOR)											
	B10CL005	LO-PRO 10	BATCH PLANT, CONCRETE AGGREGATE DRY, 275 CY/HR, W/TWO AGGREGATE BINS, 65 TON, 50 CY/ 36"X20' CONVEYOR/ 10 CY AGGREGATE BATCHER/ 36"X36' LOADING CONVEYOR/ & 215 BARREL, 35 TON CEMENT SILO, TRAILER MTD (ADD 140 KW GENERATOR)	120 HP	E	\$274,034	78.58	18.32	26.79	4.92	7.96	410		
	B10CL006	LO-PRO 12	BATCH PLANT, CONCRETE AGGREGATE DRY, 275 CY/HR, W/TWO AGGREGATE BINS, 65 TON, 50 CY/ 36"X20' CONVEYOR/ 12 CY AGGREGATE BATCHER/ 36"X36' LOADING CONVEYOR/ & 215 BARREL, 35 TON CEMENT SILO, TRAILER MTD (ADD 140 KW GENERATOR)											
	B10CL027	BATCH PLANT, CEMENT SILO, 1,910 CF, 475 BARREL (BATCH PLANT ATTACHMENT)			5 HP	E	\$19,434	4.65	1.32	1.94	0.35	0.00	144	
	B10CL042	BATCH PLANT, SCREW CONVEYOR, 6" DIA, 10' LONG (CEMENT SILO ATTACHMENT)												
	B10CL045	BATCH PLANT, SCREW CONVEYOR, 6" DIA, 20' LONG (CEMENT SILO ATTACHMENT)			10 HP	E	\$3,772	1.84	0.26	0.38	0.07	0.66	11	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL				
<i>B10</i>	<i>CON-E-CO (continued)</i>			8 HP	E	\$3,223	1.52	0.22	0.32	0.06	0.53	9				
	B10CL036	BATCH PLANT, SCREW CONVEYOR, 9" DIA, 10' LONG (CEMENT SILO ATTACHMENT)					\$4,464	2.95	0.31	0.45	0.08	1.33	16			
	B10CL040	BATCH PLANT, SCREW CONVEYOR, 9" DIA, 20' LONG (CEMENT SILO ATTACHMENT)					\$3,857	1.86	0.27	0.39	0.07	0.66	10			
	B10CL032	BATCH PLANT, SCREW CONVEYOR, 12" DIA, 10' LONG (CEMENT SILO ATTACHMENT)					\$7,714	3.73	0.53	0.77	0.14	1.33	20			
	B10CL034	BATCH PLANT, SCREW CONVEYOR, 12" DIA, 20' LONG (CEMENT SILO ATTACHMENT)														
	EXCEL MACHINERY LTD.			25 HP	G	\$369,568	94.08	24.61	35.94	6.64	3.16	590				
	B10EM001	EXCEL PORT-A-PUG BATCH PLANT, CONCRETE CONTINUOUS PUGG MILL MIXER, 400 CY/HR MAX, W/12 CY AGGREGATE STORAGE BIN/ 48"X18' METERING CONVEYOR/ CEMENT SILO, 44 TON, 34.8 CY/ 30" X 37' CONVEYOR, TRAILER MTD (ADD 200 KW GENERATOR)					\$23,215	7.32	1.42	2.00	0.42	0.66	45			
	B10EM002	BATCH PLANT, CEMENT SILO, 45 TON HORIZONTAL 300 BARREL (BATCH PLANT ATTACHMENT)					\$25,287	6.05	1.72	2.53	0.45	0.00	222			
	B10EM003	BATCH PLANT, CEMENT SILO, 2,200 CF (BARREL CAP 550 MAX / 450 MIN) W/DRIVE-THRU TYPE UNDERSTRUCTURE (BATCH PLANT ATTACHMENT)														
	ROSS COMPANY			15 HP	E	\$124,553	33.54	8.26	12.04	2.24	0.99	3,000				
	B10RC007	BANDIT 5 BATCH PLANT, CONCRETE AGGREGATE DRY, 100 CY/HR, W/TWO AGGREGATE BINS, 65 TON, 48 CY/ 36" X 20' CONVEYOR/ 2 BIN 5 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 257 BARREL, 48 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)														
	B10RC032	RUSTLER III BATCH PLANT, CONCRETE AGGREGATE DRY, 160 CY/HR, W/TWO AGGREGATE BINS, 28 TON, 21 CY/ 2 BIN 12 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 400 BARREL, 75 TON CEMENT SILO, TRAILER MTD (ADD 130 KW GENERATOR)					\$191,912	54.79	12.69	18.47	3.45	3.32	536			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>B10</i>			<i>ROSS COMPANY (continued)</i>									
	B10RC006	RUSTLER II	BATCH PLANT, CONCRETE AGGREGATE DRY, 160 CY/HR, W/3 AGGREGATE BINS, 71 TON, 52 CY/ 36" X 20' CONVEYOR/ 3 BIN 12 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ 375 BARREL, 70 TON CEMENT SILO, TRAILER MTD (ADD 130KW GENERATOR)	46 HP	E	\$177,357	50.88	11.70	17.01	3.19	3.02	489
	B10RC008	BANDIT 12 BTR	BATCH PLANT, CONCRETE AGGREGATE DRY, 200 CY/HR, W/THREE AGGREGATE BINS, 65 TON, 48 CY/ 36" X 20' CONVEYOR/ 3 BIN 12 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 720 BARREL, 134 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)	30 HP	E	\$148,698	40.72	9.90	14.45	2.67	1.99	250
	B10RC027		BATCH PLANT, CONCRETE MIXER, 4.5 CY, TILT DRUM, SKID MTD (ADD DRY BATCH PLANT)	40 HP	E	\$134,736	38.00	9.16	13.47	2.42	2.65	34
	B10RC028		BATCH PLANT, CONCRETE MIXER, 6.0 CY, TILT DRUM, SKID MTD (ADD DRY BATCH PLANT)	60 HP	E	\$151,351	44.11	10.29	15.14	2.72	3.98	45
	B10RC029		BATCH PLANT, CONCRETE MIXER, 8.0 CY, TILT DRUM, SKID MTD (ADD DRY BATCH PLANT)	80 HP	E	\$171,058	50.93	11.63	17.11	3.07	5.30	60
	B10RC030		BATCH PLANT, CONCRETE MIXER, 10.0 CY, TILT DRUM, SKID MTD (ADD DRY BATCH PLANT)	100 HP	E	\$186,377	57.73	12.67	18.64	3.35	6.63	75
	B10RC031		BATCH PLANT, CONCRETE MIXER, 12.0 CY, TILT DRUM, SKID MTD (ADD DRY BATCH PLANT)	120 HP	E	\$196,771	62.35	13.37	19.68	3.53	7.96	90
	B10RC016	MOBILE MIXER	BATCH PLANT, CONCRETE MIXER, 4.5CY, TILT DRUM TYPE, REVOLVING LIFT STAND, TRAILER MTD (ADD DRY BATCH PLANT & POWER)	75 HP	E	\$217,955	64.34	14.45	21.07	3.91	4.97	420
			STEPHENS MANUFACTURING CO., INC.									
	B10SN031	DC-12	BATCH PLANT, CONCRETE AGGREGATE DRY, 100 CY/HR, W/2 BIN 12 CY BATCHER/ 24" X 41' LOADING CONVEYOR/ & 311 BARREL, 58 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)	15 HP	E	\$46,108	13.43	2.76	3.86	0.83	0.99	340

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>B10</i>	<i>STEPHENS MANUFACTURING CO., INC. (continued)</i>					\$89,634	25.42	5.72	8.22	1.61	1.99	340
	B10SN033	DC COLT	BATCH PLANT, CONCRETE AGGREGATE DRY, 100 CY/HR, W/2 BIN 12 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 311 BARREL, 58 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)									
	B10SN032	MUSTANG 5	BATCH PLANT, CONCRETE AGGREGATE DRY, 160 CY/HR, W/3 AGGREGATE STORAGE BINS, 29.6 TON, 40 CY/ 3 BIN 5 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 251 BARREL, 47 TON CEMENT SILO, TRAILER MTD (ADD 115 KW GENERATOR)									
	B10SN034	STALLION	BATCH PLANT, CONCRETE AGGREGATE DRY, 160 CY/HR, W/3 AGGREGATE BIN STORAGE, 65 TON, 48 CY/ 2 BIN 10 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 374 BARREL, 70 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)									
	B10SN036	MUSTANG 10	BATCH PLANT, CONCRETE AGGREGATE DRY, 160 CY/HR, W/3 AGGREGATE BIN STORAGE, 75 TON, 55 CY/ 2 BIN 10 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 351 BARREL, 65 TON CEMENT SILO, TRAILER MTD (ADD 115 KW GENERATOR)									
	B10SN035	THOROUGH-BRED	BATCH PLANT, CONCRETE AGGREGATE DRY, 180 CY/HR, W/4 AGGREGATE BIN STORAGE, 65 TON, 48 CY/ 2 BIN 12 CY BATCHER/ 30" X 33.5' LOADING CONVEYOR/ & 374 BARREL, 70 TON CEMENT SILO, TRAILER MTD (ADD 100 KW GENERATOR)									
	SUBCATEGORY 0.30 PUGMILL											
KOLBERG - PIONEER, INC						\$132,779	34.72	7.50	10.34	2.33	6.30	190
B10KB001	52 PORTABLE PUGMILL	BATCH PLANT, PUGMILL, CONTINUOUS MIXER, 48" DIA TWIN SHAFT X 6' LONG, W/9 CY FEEDER HOPPER/ 36" X 11.5' BELT FEEDER/ 30" X 27' CONVEYOR/ WATER OR ASPHALT PUMP & METER (ADD 95 KW GENERATOR & ANY MATERIAL FEEDS)										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
B10			KOLBERG - PIONEER, INC (continued)			\$236,204	66.55	13.43	18.58	4.14	14.59	230		
B15 BROOMS, STREET SWEEPERS & FLUSHERS														
SUBCATEGORY 0.00 BROOMS, STREET SWEEPERS & FLUSHERS														
BROCE MANUFACTURING COMPANY														
B15BM001	RJ-350		BROOM, 8' BROOM PATH, PAVEMENT, SELF PROPELLED	80 HP	D-off	\$28,154	12.08	2.07	3.17	0.48	5.16	45		
ELGIN SWEEPER COMPANY														
B15EC002	PELICAN P		STREET SWEEPER, 10' BROOM PATH, 3.5 CY HOPPER, 180 GAL WATER TANK, SELF PROPELLED	100 HP	D-off	\$112,560	32.73	8.14	12.47	1.90	6.45	128		
B15EC001	EAGLE F		STREET SWEEPER, 10' BROOM PATH, 4.5 CY HOPPER, 280 GAL WATER TANK, DUAL ENGINE, SELF PROPELLED	49 HP	D-off	170 HP	D-on	\$170,148	44.93	12.27	18.80	2.87	5.54	150
FIVE STAR MANUFACTURING CO/ELGIN SWEEPER														
B15FS001	BROOM BEAR FL42H		STREET SWEEPER, 12' BROOM PATH, 4.5 CY HOPPER, 350 GAL WATER TANK, SELF PROPELLED	230 HP	D-off	\$159,703	52.59	11.66	17.92	2.70	14.83	213		
M-B COMPANIES, INC.														
B15MB001	MT		STREET SWEEPER, 7' BROOM PATH, W/SPRINKLER AND 152 GAL WATER TANK, PTO DRIVE (ADD 45-100 HP TRACTOR)			\$6,891	1.67	0.51	0.78	0.12	0.00	10		
B15MB002	HT		STREET SWEEPER, 7' BROOM PATH, W/SPRINKLER AND 152 GAL WATER TANK, PTO DRIVE (ADD 45-100 HP TRACTOR)			\$8,836	2.14	0.65	0.99	0.15	0.00	12		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
B15	M-B COMPANIES, INC. (continued)			18 HP	G	\$12,685	3.11	0.90	1.38	0.21	0.00	18
	B15MB003	53T	STREET SWEEPER, 7' BROOM PATH, W/SPRINKLER AND 152 GAL WATER TANK, TOWED, HYDRAULIC (ADD TOWING UNIT)									
	B15MB004	53MH	STREET SWEEPER, 7' BROOM PATH, W/SPRINKLER AND 152 GAL WATER TANK, TOWED (ADD TOWING UNIT)			\$14,631	5.78	1.05	1.60	0.25	2.27	17
	ROSCO, A LeeBoy COMPANY			80 HP	D-off	\$46,745	16.33	3.38	5.17	0.79	5.16	75
	B15RS005	CHALLENGER II	STREET SWEEPER, 7' BROOM PATH, W/SPRINKLER AND 125 GAL WATER TANK, SELF PROPELLED									
	B15RS001	RB-48	STREET SWEEPER, 8' BROOM PATH, W/SPRINKLER AND 150 GAL WATER TANK, SELF PROPELLED			\$35,947	13.88	2.60	3.98	0.61	5.16	52
	TERRAMITE CONSTRUCTION EQUIPMENT			37 HP	D-off	\$22,223	7.70	1.61	2.46	0.38	2.39	34
	B15TB001	TSS36	STREET SWEEPER, 6' BROOM PATH, W/SPRINKLER AND 2 - 50 GAL WATER TANKS, SELF PROPELLED									
	B15TB002	TSS38	STREET SWEEPER, 8' BROOM PATH, W/SPRINKLER AND 180 GAL WATER TANK, SELF PROPELLED			\$22,362	7.72	1.62	2.47	0.38	2.39	34
	WALDON, INC.			80 HP	D-off	\$27,144	11.88	1.96	2.99	0.46	5.16	48
	B15WD001	SWEEPMASTER 250	BROOM, 7.5' BROOM PATH, PAVEMENT, SELF PROPELLED									
	B15WD002	SWEEPMASTER 250	BROOM, 90" BROOM PATH, PAVEMENT, W/SPRINKLER AND 180 GAL WATER TANK, SELF PROPELLED			\$28,530	12.20	2.06	3.15	0.48	5.16	48
B20	BRUSH CHIPPERS											
	SUBCATEGORY 0.00 BRUSH CHIPPERS			25 HP	G	\$10,143	5.96	0.74	1.13	0.17	3.16	20
	BANDIT INDUSTRIES, INC.											
	B20BN001	65	BRUSH CHIPPER, 6" CAPACITY, DISC TYPE, TRAILER MTD									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
B20	<i>BANDIT INDUSTRIES, INC. (continued)</i>			37 HP	G	\$16,144	9.07	1.16	1.78	0.27	4.67	32									
	B20BN002	90W-XP	BRUSH CHIPPER, 9" CAPACITY, DISC TYPE, TRAILER MTD																		
	B20BN003	200XP	BRUSH CHIPPER, 12" CAPACITY, DISC TYPE, TRAILER MTD																		
	B20BN004	254	BRUSH CHIPPER, 14" CAPACITY, DISC TYPE, TRAILER MTD																		
	B20BN005	1290	BRUSH CHIPPER, 12" CAPACITY, DRUM TYPE, TRAILER MTD																		
	B20BN006	1690	BRUSH CHIPPER, 16" CAPACITY, DRUM TYPE, TRAILER MTD																		
	B20BN007	1890	BRUSH CHIPPER, 18" CAPACITY, DRUM TYPE, TRAILER MTD																		
	MORBARK, INC.			86 HP	D-off	\$19,901	10.88	1.45	2.21	0.34	5.55	40									
	B20MQ001	2070XL	BRUSH CHIPPER, 10" CAPACITY, DRUM TYPE, TRAILER MTD																		
	B20MQ003	13	BRUSH CHIPPER, 13" CAPACITY, DRUM TYPE, TRAILER MTD																		
	B20MQ004	2400XL	BRUSH CHIPPER, 18" CAPACITY, DRUM TYPE, TRAILER MTD																		
	B20MQ005	22 RXL	BRUSH CHIPPER, LOG CHIPPER, 22" CAPACITY, DISC TYPE, TRAILER MTD	650 HP	D-off	\$349,039	131.08	25.32	38.86	5.89	41.91	700									
B25	BUCKETS, CLAMSHELL																				
	SUBCATEGORY 0.00 BUCKETS, CLAMSHELL																				
	HAWCO MANUFACTURING COMPANY, LLC																				
	B25HB001	HD-050	BUCKET, CLAMSHELL, 0.5 CY, HEAVY DUTY/DIGGING																		
	B25HB003	HD-100	BUCKET, CLAMSHELL, 1.0 CY, HEAVY DUTY/DIGGING																		
	B25HB005	HD-150	BUCKET, CLAMSHELL, 1.5 CY, HEAVY DUTY/DIGGING																		
	B25HB007	HD-200	BUCKET, CLAMSHELL, 2.0 CY, HEAVY DUTY/DIGGING																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
B25			HAWCO MANUFACTURING COMPANY, LLC (continued)									
	B25HB008	HD-250	BUCKET, CLAMSHELL, 2.5 CY, HEAVY DUTY/DIGGING			\$48,254	10.36	3.53	5.43	0.81	0.00	91
	B25HB009	HD-300	BUCKET, CLAMSHELL, 3.0 CY, HEAVY DUTY/DIGGING			\$53,159	11.42	3.89	5.98	0.90	0.00	103
	B25HB010	HD-350	BUCKET, CLAMSHELL, 3.5 CY, HEAVY DUTY/DIGGING			\$55,983	12.02	4.09	6.30	0.94	0.00	131
	B25HB011	HD-400	BUCKET, CLAMSHELL, 4.0 CY, HEAVY DUTY/DIGGING			\$57,498	12.35	4.21	6.47	0.97	0.00	145
	B25HB012	HD-450	BUCKET, CLAMSHELL, 4.5 CY, HEAVY DUTY/DIGGING			\$60,823	13.06	4.45	6.84	1.03	0.00	165
	B25HB013	HD-500	BUCKET, CLAMSHELL, 5.0 CY, HEAVY DUTY/DIGGING			\$62,816	13.49	4.60	7.07	1.06	0.00	173
	B25HB014	HD-550	BUCKET, CLAMSHELL, 5.5 CY, HEAVY DUTY/DIGGING			\$65,623	14.09	4.80	7.38	1.11	0.00	178
	B25HB015	HD-600	BUCKET, CLAMSHELL, 6.0 CY, HEAVY DUTY/DIGGING			\$67,992	14.60	4.98	7.65	1.15	0.00	199
			NO SPECIFIC MANUFACTURER									
	B25XX001	1/4SSN	BUCKET, CLAMSHELL, 0.2 CY, SQUARE NOSE, STANDARD			\$7,594	1.63	0.56	0.85	0.13	0.00	14
	B25XX002	1/2SSN	BUCKET, CLAMSHELL, 0.5 CY, SQUARE NOSE, STANDARD			\$11,253	2.42	0.83	1.27	0.19	0.00	27
	B25XX003	3/4SSN	BUCKET, CLAMSHELL, 0.7 CY, SQUARE NOSE, STANDARD			\$13,876	2.97	1.01	1.56	0.23	0.00	35
	B25XX004	1SSN	BUCKET, CLAMSHELL, 1.0 CY, SQUARE NOSE, STANDARD			\$15,197	3.27	1.12	1.71	0.26	0.00	43
	B25XX005	1-1/4SSN	BUCKET, CLAMSHELL, 1.2 CY, SQUARE NOSE, STANDARD			\$17,704	3.80	1.30	1.99	0.30	0.00	49
	B25XX006	1-1/2SSN	BUCKET, CLAMSHELL, 1.5 CY, SQUARE NOSE, STANDARD			\$19,927	4.28	1.46	2.24	0.34	0.00	64
	B25XX007	1-3/4SSN	BUCKET, CLAMSHELL, 1.7 CY, SQUARE NOSE, STANDARD			\$21,280	4.57	1.56	2.39	0.36	0.00	67
	B25XX008	2SSN	BUCKET, CLAMSHELL, 2.0 CY, SQUARE NOSE, STANDARD			\$24,867	5.34	1.82	2.80	0.42	0.00	76
	B25XX009	2-1/2SSN	BUCKET, CLAMSHELL, 2.5 CY, SQUARE NOSE, STANDARD			\$26,119	5.61	1.91	2.94	0.44	0.00	92
	B25XX010	3SSN	BUCKET, CLAMSHELL, 3.0 CY, SQUARE NOSE, STANDARD			\$27,816	5.97	2.04	3.13	0.47	0.00	98

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL				
<i>B25</i>	<i>NO SPECIFIC MANUFACTURER (continued)</i>					\$29,154	6.26	2.13	3.28	0.49	0.00	108				
	B25XX011	3-1/2SSN	BUCKET, CLAMSHELL, 3.5 CY, SQUARE NOSE, STANDARD				\$32,565	6.99	2.38	3.66	0.55	0.00	119			
	B25XX013	4-1/2SSN	BUCKET, CLAMSHELL, 4.5 CY, SQUARE NOSE, STANDARD				\$43,826	9.41	3.21	4.93	0.74	0.00	145			
	B25XX014	5SSN	BUCKET, CLAMSHELL, 5.0 CY, SQUARE NOSE, STANDARD				\$46,772	10.04	3.42	5.26	0.79	0.00	154			
	B25XX015	5-1/2SSN	BUCKET, CLAMSHELL, 5.5 CY, SQUARE NOSE, STANDARD				\$56,513	12.13	4.13	6.36	0.95	0.00	158			
	B25XX016	6SSN	BUCKET, CLAMSHELL, 6.0 CY, SQUARE NOSE, STANDARD				\$56,984	12.24	4.17	6.41	0.96	0.00	166			
	B25XX017	6-1/2SSN	BUCKET, CLAMSHELL, 6.5 CY, SQUARE NOSE, STANDARD				\$61,533	13.21	4.50	6.92	1.04	0.00	177			
	B25XX018	7SSN	BUCKET, CLAMSHELL, 7.0 CY, SQUARE NOSE, STANDARD				\$58,390	12.55	4.28	6.57	0.99	0.00	185			
	B25XX019	7-1/2SSN	BUCKET, CLAMSHELL, 7.5 CY, SQUARE NOSE, STANDARD				\$65,337	14.03	4.78	7.35	1.10	0.00	192			
B30	BUCKETS, CONCRETE															
	SUBCATEGORY 0.10 GENERAL PURPOSE, MANUAL TRIP					\$3,024	0.67	0.23	0.36	0.05	0.00	4				
	GAR-BRO MANUFACTURING COMPANY						\$3,810	0.84	0.29	0.45	0.06	0.00	6			
	B30GB001	433-G	BUCKET, CONCRETE, GENERAL PURPOSE, 1.0 CY				\$4,979	1.10	0.38	0.59	0.08	0.00	8			
	B30GB002	442-G	BUCKET, CONCRETE, GENERAL PURPOSE, 1.5 CY				\$6,139	1.35	0.47	0.73	0.10	0.00	10			
	B30GB003	462-G	BUCKET, CONCRETE, GENERAL PURPOSE, 2.0 CY				\$8,880	1.96	0.68	1.05	0.15	0.00	14			
	B30GB004	493-G	BUCKET, CONCRETE, GENERAL PURPOSE, 3.0 CY				\$10,596	2.33	0.80	1.26	0.17	0.00	18			
	B30GB005	4123-G	BUCKET, CONCRETE, GENERAL PURPOSE, 4.0 CY													

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.20 LAYDOWN												
	GAR-BRO MANUFACTURING COMPANY												
B30GB006	425-A	BUCKET, CONCRETE, LAYDOWN, 1.0 CY, HEAVY DUTY AIR GATE				\$19,577	4.43	1.48	2.32	0.32	0.00	26	
B30GB007	465-A	BUCKET, CONCRETE, LAYDOWN, 2.0 CY, HEAVY DUTY AIR GATE				\$21,104	4.79	1.61	2.51	0.35	0.00	32	
B30GB008	495-A	BUCKET, CONCRETE, LAYDOWN, 3.0 CY, HEAVY DUTY AIR GATE				\$23,501	5.32	1.78	2.79	0.38	0.00	40	
B30GB009	4125-A	BUCKET, CONCRETE, LAYDOWN, 4.0 CY, HEAVY DUTY AIR GATE				\$26,803	6.07	2.03	3.18	0.44	0.00	51	
B30GB010	4155-A	BUCKET, CONCRETE, LAYDOWN, 5.0 CY, HEAVY DUTY AIR GATE				\$33,124	7.50	2.51	3.93	0.54	0.00	73	
	SUBCATEGORY 0.30 LOWBOY												
	CAMLEVER												
B30CR001	LB-375	BUCKET, CONCRETE, LOWBOY, 0.38 CY, AIR GATE				\$4,296	1.00	0.33	0.51	0.07	0.00	2	
B30CR002	LB-050	BUCKET, CONCRETE, LOWBOY, 0.5 CY, AIR GATE				\$4,607	1.08	0.36	0.55	0.08	0.00	2	
B30CR003	LB-075	BUCKET, CONCRETE, LOWBOY, 0.75 CY, AIR GATE				\$4,971	1.16	0.38	0.59	0.08	0.00	3	
B30CR004	LB-100	BUCKET, CONCRETE, LOWBOY, 1.0 CY, AIR GATE				\$5,136	1.19	0.39	0.61	0.08	0.00	5	
B30CR005	LB-150	BUCKET, CONCRETE, LOWBOY, 1.5 CY, AIR GATE				\$6,048	1.41	0.46	0.72	0.10	0.00	6	
B30CR009	LXB-150	BUCKET, CONCRETE, LOWBOY, 1.5 CY, AIR GATE				\$6,364	1.48	0.48	0.76	0.10	0.00	6	
B30CR006	LB-200	BUCKET, CONCRETE, LOWBOY, 2.0 CY, AIR GATE				\$7,111	1.65	0.54	0.84	0.12	0.00	8	
B30CR010	LXB-200	BUCKET, CONCRETE, LOWBOY, 2.0 CY, AIR GATE				\$7,425	1.72	0.56	0.88	0.12	0.00	6	
B30CR011	LXB-300	BUCKET, CONCRETE, LOWBOY, 3.0 CY, AIR GATE				\$8,802	2.05	0.67	1.05	0.14	0.00	6	
B30CR012	LXB-400	BUCKET, CONCRETE, LOWBOY, 4.0 CY, AIR GATE				\$10,168	2.37	0.78	1.21	0.17	0.00	6	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.40 LOW SLUMP												
	GAR-BRO MANUFACTURING COMPANY												
B30GB011	440-A	BUCKET, CONCRETE, LOW SLUMP, 1.0 CY, AIR GATE				\$15,493	3.60	1.17	1.84	0.25	0.00	20	
B30GB012	450-A	BUCKET, CONCRETE, LOW SLUMP, 1.5 CY, AIR GATE				\$16,065	3.74	1.22	1.91	0.26	0.00	21	
B30GB013	460-A	BUCKET, CONCRETE, LOW SLUMP, 2.0 CY, AIR GATE				\$16,656	3.88	1.26	1.98	0.27	0.00	24	
B30GB014	493-A	BUCKET, CONCRETE, LOW SLUMP, 3.0 CY, AIR GATE				\$21,867	5.09	1.66	2.60	0.36	0.00	49	
B30GB015	4139-A	BUCKET, CONCRETE, LOW SLUMP, 4.0 CY, AIR GATE				\$22,653	5.27	1.72	2.69	0.37	0.00	52	
B30GB016	4200-A	BUCKET, CONCRETE, LOW SLUMP, 6.0 CY, AIR GATE				\$32,551	7.58	2.47	3.87	0.53	0.00	78	
B30GB017	4250-A	BUCKET, CONCRETE, LOW SLUMP, 8.0 CY, AIR GATE				\$39,167	9.11	2.97	4.65	0.64	0.00	90	
B35	BUCKETS, DRAGLINE												
	SUBCATEGORY 0.10 LIGHT WEIGHT												
	HENDRIX MANUFACTURING COMPANY, INC.												
B35HE001	LS	BUCKET, DRAGLINE, 0.75 CY, LIGHT WEIGHT/PERFORATED				\$7,785	1.67	0.57	0.88	0.13	0.00	15	
B35HE002	LS	BUCKET, DRAGLINE, 1.0 CY, LIGHT WEIGHT/PERFORATED				\$9,123	1.96	0.67	1.03	0.15	0.00	18	
B35HE003	LS	BUCKET, DRAGLINE, 1.5 CY, LIGHT WEIGHT/PERFORATED				\$12,924	2.77	0.95	1.45	0.22	0.00	26	
B35HE004	LS	BUCKET, DRAGLINE, 2.0 CY, LIGHT WEIGHT/PERFORATED				\$15,600	3.35	1.14	1.76	0.26	0.00	32	
B35HE005	LS	BUCKET, DRAGLINE, 2.5 CY, LIGHT WEIGHT/PERFORATED				\$17,863	3.84	1.31	2.01	0.30	0.00	37	
B35HE006	LS	BUCKET, DRAGLINE, 3.0 CY, LIGHT WEIGHT/PERFORATED				\$22,276	4.79	1.64	2.51	0.38	0.00	46	
B35HE007	LS	BUCKET, DRAGLINE, 3.5 CY, LIGHT WEIGHT/PERFORATED				\$24,226	5.21	1.78	2.73	0.41	0.00	50	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>B35</i>	<i>HENDRIX MANUFACTURING COMPANY, INC. (continued)</i>										
	B35HE008	LS	BUCKET, DRAGLINE, 4.0 CY, LIGHT WEIGHT/PERFORATED		\$31,812	6.84	2.33	3.58	0.54	0.00	65
	B35HE009	LS	BUCKET, DRAGLINE, 4.5 CY, LIGHT WEIGHT/PERFORATED		\$33,364	7.16	2.44	3.75	0.56	0.00	69
	B35HE010	LS	BUCKET, DRAGLINE, 5.0 CY, LIGHT WEIGHT/PERFORATED		\$38,576	8.28	2.82	4.34	0.65	0.00	85
	B35HE011	LS	BUCKET, DRAGLINE, 6.0 CY, LIGHT WEIGHT/PERFORATED		\$41,765	8.97	3.05	4.70	0.70	0.00	92
	B35HE012	LS	BUCKET, DRAGLINE, 7.0 CY, LIGHT WEIGHT/PERFORATED		\$45,680	9.81	3.34	5.14	0.77	0.00	101
	B35HE013	LS	BUCKET, DRAGLINE, 8.0 CY, LIGHT WEIGHT/PERFORATED		\$50,619	10.86	3.70	5.69	0.85	0.00	112
	B35HE014	LS	BUCKET, DRAGLINE, 9.0 CY, LIGHT WEIGHT/PERFORATED		\$57,922	12.45	4.24	6.52	0.98	0.00	128
	B35HE015	LS	BUCKET, DRAGLINE, 10.0 CY, LIGHT WEIGHT/PERFORATED		\$62,961	13.52	4.60	7.08	1.06	0.00	139
	B35HE016	LS	BUCKET, DRAGLINE, 12.0 CY, LIGHT WEIGHT/PERFORATED		\$75,203	16.15	5.50	8.46	1.27	0.00	166
	B35HE017	LS	BUCKET, DRAGLINE, 14.0 CY, LIGHT WEIGHT/PERFORATED		\$86,520	18.58	6.33	9.73	1.46	0.00	191
SAUERMAN											
	B35SA001	SC-1050-K	BUCKET, DRAGLINE, 1.0 CY, CRESCENT		\$17,347	3.72	1.27	1.95	0.29	0.00	15
	B35SA003	SC-1070-K	BUCKET, DRAGLINE, 2.0 CY, CRESCENT		\$26,003	5.59	1.91	2.93	0.44	0.00	25
	B35SA004	SC-1090-K	BUCKET, DRAGLINE, 3.0 CY, CRESCENT		\$35,656	7.65	2.61	4.01	0.60	0.00	36
	B35SA005	SC-1100-K	BUCKET, DRAGLINE, 4.0 CY, CRESCENT		\$44,684	9.59	3.27	5.03	0.75	0.00	49
	B35SA006	SC-1110-K	BUCKET, DRAGLINE, 5.0 CY, CRESCENT		\$52,671	11.32	3.86	5.93	0.89	0.00	58
	B35SA007	SC-1120-K	BUCKET, DRAGLINE, 6.0 CY, CRESCENT		\$59,254	12.73	4.34	6.67	1.00	0.00	68
	B35SA008	SC-1130-K	BUCKET, DRAGLINE, 8.0 CY, CRESCENT		\$69,912	15.02	5.12	7.87	1.18	0.00	88
	B35SA009	SC-1140-K	BUCKET, DRAGLINE, 10.0 CY, CRESCENT		\$88,722	19.05	6.49	9.98	1.50	0.00	106
	B35SA010	SC-1150-K	BUCKET, DRAGLINE, 12.0 CY, CRESCENT		\$108,305	23.26	7.92	12.18	1.83	0.00	132
	NO SPECIFIC MANUFACTURER										
	B35XX001	6-1/2L	BUCKET, DRAGLINE, 6.5 CY, LIGHT WEIGHT		\$27,456	5.89	2.01	3.09	0.46	0.00	94

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>B35</i>			<i>NO SPECIFIC MANUFACTURER (continued)</i>										
	B35XX002	7-1/2L	BUCKET, DRAGLINE, 7.5 CY, LIGHT WEIGHT			\$30,875	6.63	2.26	3.47	0.52	0.00	106	
	B35XX003	8-1/2L	BUCKET, DRAGLINE, 8.5 CY, LIGHT WEIGHT			\$34,139	7.33	2.50	3.84	0.58	0.00	116	
	B35XX004	9-1/2L	BUCKET, DRAGLINE, 9.5 CY, LIGHT WEIGHT			\$38,934	8.36	2.85	4.38	0.66	0.00	132	
	B35XX005	11L	BUCKET, DRAGLINE, 11.0 CY, LIGHT WEIGHT			\$43,714	9.39	3.20	4.92	0.74	0.00	148	
	B35XX006	13L	BUCKET, DRAGLINE, 13.0 CY, LIGHT WEIGHT			\$53,778	11.55	3.94	6.05	0.91	0.00	178	
	SUBCATEGORY 0.20 MEDIUM WEIGHT												
	HENDRIX MANUFACTURING COMPANY, INC.												
	B35HE018	TS	BUCKET, DRAGLINE, 0.75 CY, MEDIUM WEIGHT			\$8,412	1.62	0.56	0.84	0.14	0.00	17	
	B35HE019	TS	BUCKET, DRAGLINE, 1.0 CY, MEDIUM WEIGHT			\$9,635	1.85	0.64	0.96	0.16	0.00	19	
	B35HE020	TS	BUCKET, DRAGLINE, 1.5 CY, MEDIUM WEIGHT			\$13,749	2.64	0.92	1.37	0.23	0.00	28	
	B35HE021	TS	BUCKET, DRAGLINE, 2.0 CY, MEDIUM WEIGHT			\$17,351	3.35	1.16	1.74	0.29	0.00	36	
	B35HE022	TS	BUCKET, DRAGLINE, 2.5 CY, MEDIUM WEIGHT			\$20,012	3.85	1.33	2.00	0.33	0.00	41	
	B35HE023	TS	BUCKET, DRAGLINE, 3.0 CY, MEDIUM WEIGHT			\$23,912	4.60	1.60	2.39	0.40	0.00	49	
	B35HE024	TS	BUCKET, DRAGLINE, 3.5 CY, MEDIUM WEIGHT			\$26,375	5.08	1.76	2.64	0.44	0.00	54	
	B35HE025	TS	BUCKET, DRAGLINE, 4.0 CY, MEDIUM WEIGHT			\$34,175	6.58	2.28	3.42	0.57	0.00	70	
	B35HE026	TS	BUCKET, DRAGLINE, 4.5 CY, MEDIUM WEIGHT			\$34,901	6.72	2.33	3.49	0.58	0.00	72	
	B35HE027	TS	BUCKET, DRAGLINE, 5.0 CY, MEDIUM WEIGHT			\$42,277	8.14	2.82	4.23	0.70	0.00	93	
	B35HE028	TS	BUCKET, DRAGLINE, 6.0 CY, MEDIUM WEIGHT			\$43,715	8.42	2.92	4.37	0.73	0.00	96	
	B35HE029	TS	BUCKET, DRAGLINE, 7.0 CY, MEDIUM WEIGHT			\$50,405	9.71	3.36	5.04	0.84	0.00	111	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>B35</i>	<i>HENDRIX MANUFACTURING COMPANY, INC. (continued)</i>											
	B35HE030	TS	BUCKET, DRAGLINE, 8.0 CY, MEDIUM WEIGHT			\$55,544	10.69	3.70	5.55	0.92	0.00	122
	B35HE031	TS	BUCKET, DRAGLINE, 9.0 CY, MEDIUM WEIGHT			\$67,587	13.01	4.50	6.76	1.12	0.00	149
	B35HE032	TS	BUCKET, DRAGLINE, 10.0 CY, MEDIUM WEIGHT			\$72,014	13.87	4.80	7.20	1.20	0.00	159
	B35HE033	TS	BUCKET, DRAGLINE, 12.0 CY, MEDIUM WEIGHT			\$91,758	17.67	6.12	9.18	1.53	0.00	202
	B35HE034	TS	BUCKET, DRAGLINE, 14.0 CY, MEDIUM WEIGHT			\$102,249	19.68	6.81	10.22	1.70	0.00	225
	NO SPECIFIC MANUFACTURER											
	B35XX007	6-1/2M	BUCKET, DRAGLINE, 6.5 CY, MEDIUM WEIGHT			\$31,034	5.98	2.07	3.10	0.52	0.00	101
	B35XX008	7-1/2M	BUCKET, DRAGLINE, 7.5 CY, MEDIUM WEIGHT			\$35,482	6.83	2.37	3.55	0.59	0.00	117
	B35XX009	8-1/2M	BUCKET, DRAGLINE, 8.5 CY, MEDIUM WEIGHT			\$38,206	7.36	2.55	3.82	0.64	0.00	126
<i>B35</i>	B35XX010	9-1/2M	BUCKET, DRAGLINE, 9.5 CY, MEDIUM WEIGHT			\$45,453	8.76	3.04	4.55	0.76	0.00	152
	B35XX011	11M	BUCKET, DRAGLINE, 11.0 CY, MEDIUM WEIGHT			\$50,263	9.68	3.36	5.03	0.84	0.00	169
	B35XX012	13M	BUCKET, DRAGLINE, 13.0 CY, MEDIUM WEIGHT			\$63,698	12.26	4.25	6.37	1.06	0.00	211
	SUBCATEGORY 0.30 HEAVY WEIGHT											
	HENDRIX MANUFACTURING COMPANY, INC.											
	B35HE035	MH-S	BUCKET, DRAGLINE, 2.75 CY, HEAVY WEIGHT			\$31,373	5.48	1.93	2.82	0.52	0.00	69
	B35HE036	MH-S	BUCKET, DRAGLINE, 3.0 CY, HEAVY WEIGHT			\$32,736	5.73	2.02	2.95	0.54	0.00	72
	B35HE037	MH-S	BUCKET, DRAGLINE, 3.5 CY, HEAVY WEIGHT			\$36,825	6.44	2.27	3.31	0.61	0.00	81
	B35HE038	MH-S	BUCKET, DRAGLINE, 4.0 CY, HEAVY WEIGHT			\$50,012	8.74	3.07	4.50	0.82	0.00	110

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>B35</i>	<i>HENDRIX MANUFACTURING COMPANY, INC. (continued)</i>											
	B35HE039	MH-S	BUCKET, DRAGLINE, 4.5 CY, HEAVY WEIGHT			\$55,927	9.77	3.44	5.03	0.92	0.00	123
	B35HE040	MH-S	BUCKET, DRAGLINE, 5.0 CY, HEAVY WEIGHT			\$57,738	10.09	3.55	5.20	0.95	0.00	127
	B35HE041	MH-S	BUCKET, DRAGLINE, 6.0 CY, HEAVY WEIGHT			\$61,832	10.80	3.80	5.56	1.02	0.00	136
	B35HE042	MH-S	BUCKET, DRAGLINE, 7.0 CY, HEAVY WEIGHT			\$79,565	13.90	4.89	7.16	1.31	0.00	175
	B35HE043	MH-S	BUCKET, DRAGLINE, 8.0 CY, HEAVY WEIGHT			\$81,839	14.30	5.03	7.37	1.34	0.00	180
	B35HE044	MH-S	BUCKET, DRAGLINE, 9.0 CY, HEAVY WEIGHT			\$106,393	18.60	6.54	9.58	1.75	0.00	234
	B35HE045	MH-S	BUCKET, DRAGLINE, 10.0 CY, HEAVY WEIGHT			\$110,431	19.29	6.78	9.94	1.81	0.00	243
	B35HE046	MH-S	BUCKET, DRAGLINE, 12.0 CY, HEAVY WEIGHT			\$131,333	22.95	8.07	11.82	2.16	0.00	289
	B35HE047	MH-S	BUCKET, DRAGLINE, 14.0 CY, HEAVY WEIGHT			\$139,723	24.42	8.59	12.58	2.30	0.00	309
NO SPECIFIC MANUFACTURER												
	B35XX013	3/4H	BUCKET, DRAGLINE, 0.75 CY, HEAVY WEIGHT			\$7,826	1.36	0.48	0.70	0.13	0.00	20
	B35XX014	1H	BUCKET, DRAGLINE, 1.0 CY, HEAVY WEIGHT			\$8,790	1.53	0.54	0.79	0.14	0.00	23
	B35XX015	1-1/2H	BUCKET, DRAGLINE, 1.5 CY, HEAVY WEIGHT			\$13,071	2.28	0.80	1.18	0.21	0.00	35
	B35XX016	2H	BUCKET, DRAGLINE, 2.0 CY, HEAVY WEIGHT			\$14,922	2.61	0.92	1.34	0.25	0.00	42
	B35XX017	2-1/2H	BUCKET, DRAGLINE, 2.5 CY, HEAVY WEIGHT			\$16,300	2.85	1.01	1.47	0.27	0.00	48
	B35XX018	5-1/2H	BUCKET, DRAGLINE, 5.5 CY, HEAVY WEIGHT			\$34,849	6.09	2.14	3.14	0.57	0.00	113
	B35XX019	6-1/2H	BUCKET, DRAGLINE, 6.5 CY, HEAVY WEIGHT			\$37,205	6.50	2.29	3.35	0.61	0.00	125
	B35XX020	7-1/2H	BUCKET, DRAGLINE, 7.5 CY, HEAVY WEIGHT			\$41,982	7.34	2.58	3.78	0.69	0.00	135
	B35XX021	8-1/2H	BUCKET, DRAGLINE, 8.5 CY, HEAVY WEIGHT			\$45,708	7.98	2.81	4.11	0.75	0.00	159

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>B35</i>	<i>NO SPECIFIC MANUFACTURER (continued)</i>					\$57,677	10.08	3.55	5.19	0.95	0.00	181
	B35XX022	9-1/2H	BUCKET, DRAGLINE, 9.5 CY, HEAVY WEIGHT			\$61,798	10.80	3.80	5.56	1.02	0.00	198
C05 CHAIN SAWS												
	SUBCATEGORY 0.00 CHAIN SAWS											
	OLYMPYK CHAIN SAWS											
	C05OL001	941	CHAIN SAW, 16"-18" BAR	2 HP	G	\$311	0.98	0.08	0.14	0.01	0.40	1
	C05OL002	962	CHAIN SAW, 16"-24" BAR	5 HP	G	\$491	1.73	0.12	0.22	0.01	0.81	1
	C05OL003	970	CHAIN SAW, 16"-36" BAR	5 HP	G	\$596	2.02	0.15	0.27	0.01	0.90	1
C10 COMPACTORS, WALK-BEHIND OR REMOTE CONTROLLER	SUBCATEGORY 0.10 COMPACTORS, RAMMERS / TAMPERS & VIBRATORY PLATES											
	COMPACTION AMERICA											
	C10BO001	BT 60/4	COMPACTOR, RAMMER, TAMPER, 11" X 13.2" SHOE, 2,630 LBS IMPACT	3 HP	G	\$4,183	2.86	0.58	0.99	0.08	0.52	2
	C10BO003	BP 10/36-2	COMPACTOR, VIBROPLATE, 14.2" X 22" PLATE, 2,250 LBS IMPACT	4 HP	G	\$2,283	2.00	0.31	0.54	0.04	0.69	2
	C10BO004	BP 18/45-2	COMPACTOR, VIBROPLATE, 17.7" X 22" PLATE, 4,050 LBS IMPACT	6 HP	G	\$2,536	2.52	0.35	0.60	0.05	1.04	2
	C10BO007	BPR 30/38D-3	COMPACTOR, VIBROPLATE, 22.8" X 31.1" PLATE, REVERSIBLE, 7,200 LBS IMPACT	4 HP	D-off	\$10,354	6.07	1.43	2.46	0.20	0.36	5
	C10BO008	BPR 55/65D	COMPACTOR, VIBROPLATE, 25.6" X 35.4" PLATE, REVERSIBLE, 11,250 LBS IMPACT	9 HP	D-off	\$14,093	8.61	1.95	3.35	0.27	0.80	10
	WACKER CORPORATION											
	C10WC003	DS 70	COMPACTOR, RAMMER, 13" X 13" SHOE, 3,550 LBS IMPACT	4 HP	D-off	\$4,912	3.08	0.68	1.17	0.09	0.36	2
	C10WC006	BPU 2540 A	COMPACTOR, VIBROPLATE, 19.5" X 25.5" PLATE, REVERSIBLE, 5,600 LBS IMPACT	8 HP	G	\$4,596	4.03	0.64	1.09	0.09	1.39	3

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
<i>C10</i>	<i>WACKER CORPORATION (continued)</i>			9 HP	G	\$9,171	6.73	1.26	2.18	0.17	1.56	7	
	C10WC007	BPU 3545A	COMPACTOR, VIBROPLATE, 23.5" X 35.5" PLATE, REVERSIBLE, 7,550 LBS IMPACT				\$13,074	8.05	1.81	3.11	0.25	0.80	7
	C10WC008	DPU 4045H	COMPACTOR, VIBROPLATE, 24" X 35.5" PLATE, REVERSIBLE, 9,000 LBS IMPACT				\$23,345	14.16	3.21	5.54	0.44	1.25	15
	C10WC015	DPU 7060	COMPACTOR, VIBROPLATE, 25.5" X 42" PLATE, REVERSIBLE, 15,600 LBS IMPACT	14 HP	D-off								
	SUBCATEGORY 0.20		ROLLERS, VIBRATORY										
	COMPACTION AMERICA			4 HP	G	\$5,908	3.86	0.75	1.26	0.12	0.69	3	
	C10BO009	BW 55E	COMPACTOR, ROLLER, VIBRATORY, 22"W X 15.7"DIA, SINGLE SMOOTH DRUM, WALK BEHIND, 2,273 LBS IMPACT				\$13,586	7.62	1.72	2.89	0.27	0.45	13
	C10BO015	BW65S-2	COMPACTOR, ROLLER, VIBRATORY, 25.6"W X 15.7"DIA, DOUBLE SMOOTH DRUMS, WALK BEHIND, 2,655 LBS IMPACT				\$15,811	9.07	1.99	3.36	0.31	0.72	16
	C10BO016	BW75S-2	COMPACTOR, ROLLER, VIBRATORY, 29.5"W X 18.9"DIA, DOUBLE SMOOTH DRUMS, WALK BEHIND, 4,455 LBS IMPACT	9 HP	D-off	\$19,834	11.26	2.50	4.21	0.39	0.80	20	
	C10BO013	BMP851	COMPACTOR, TRENCH ROLLER, VIBRATORY, 33.5"W X 19.7"DIA, DOUBLE TAMPING FOOT DRUMS, WALK BEHIND, 18,000 LBS IMPACT	19 HP	D-off	\$41,760	23.73	5.26	8.87	0.82	1.70	45	
	RAMMAX MACHINERY CO.			8 HP	D-off	\$27,468	15.18	3.46	5.84	0.54	0.72	16	
	C10RX001	P23/16FM	COMPACTOR, TRENCH ROLLER, VIBRATORY, 23"W X 14.6"DIA, QUAD PADFOOT DRUMS, WALK BEHIND, 7,875 LBS IMPACT				\$37,938	21.25	4.78	8.06	0.75	1.25	30
	C10RX002	P33/24FMR	COMPACTOR, TRENCH ROLLER, VIBRATORY, 33"W X 21.7"DIA, QUAD PADFOOT DRUMS, WALK BEHIND, 15,652 LBS IMPACT				\$63,490	36.49	8.00	13.49	1.25	2.95	66
	C10RX003	P47/40KM	COMPACTOR, TRENCH ROLLER, VIBRATORY, 47"W X 22"DIA, QUAD PADFOOT DRUMS, RIDE ON, 21,600 LBS IMPACT										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
			WACKER CORPORATION									
	C10WC010	RSS800A	COMPACTOR, ROLLER, VIBRATORY, 28"W X 22"DIA, SINGLE SMOOTH DRUM, WALK BEHIND, 3,400 LBS IMPACT	11 HP	G	\$12,405	8.58	1.56	2.64	0.24	1.91	11
	C10WC017	RD7H	COMPACTOR, ROLLER, VIBRATORY, 25.5"W X 16.5"DIA, DOUBLE SMOOTH DRUM, WALK BEHIND, 2,925 LBS IMPACT	9 HP	D-off	\$16,476	9.50	2.07	3.50	0.32	0.80	16
	C10WC019	RT 56-SC	COMPACTOR, ROLLER, VIBRATORY, 22"W X 20"DIA, DOUBLE SMOOTH DRUM, WALK BEHIND, 7,000/14,000 LBS IMPACT	20 HP	D-off	\$38,388	22.07	4.83	8.16	0.75	1.79	31
	C10WC016	RT 82-SC	COMPACTOR, TRENCH ROLLER, VIBRATORY, 32"W X 20"DIA, DOUBLE TAMPING FOOT DRUMS, WALK BEHIND, 7,000/14,000 LBS IMPACT	20 HP	D-off	\$38,914	22.34	4.90	8.27	0.76	1.79	33
C15	CONCRETE CLEANERS / ABRASIVE BLASTERS											
			SUBCATEGORY 0.10 WALK BEHIND									
			US FILTER/BLASTRAC									
	C15BL001	1-8 & TURBO VAC	CONCRETE BLASTER CLEANING SYSTEM, WALK BEHIND, 8" PATH (ADD 4 KVA GENERATOR & BLAST MEDIA COST)	2 HP	E	\$9,101	4.69	1.09	1.82	0.18	0.14	2
	C15BL003	1-10D & 6-54 DC	CONCRETE BLASTER CLEANING SYSTEM, WALK BEHIND, 10" PATH (ADD 30 KVA GENERATOR & BLAST MEDIA COST)	10 HP	E	\$43,610	21.67	5.23	8.72	0.87	0.71	7
	C15BL004	1-15D & 6-54-DC	CONCRETE BLASTER CLEANING SYSTEM, WALK BEHIND, 15" PATH (ADD 30 KVA GENERATOR & BLAST MEDIA COST)	15 HP	E	\$51,035	25.72	6.13	10.21	1.02	1.07	8
	C15BL005	2-20D & 8-54-DC	CONCRETE BLASTER CLEANING SYSTEM, WALK BEHIND, 20" PATH (ADD 75 KVA GENERATOR & BLAST MEDIA COST)	30 HP	E	\$74,806	37.96	8.98	14.96	1.50	2.14	12
			EQUIPMENT DEVELOPMENT CO., INC. (EDCO)									
	C15ED002	CPM-8	CONCRETE GRINDER, WALK BEHIND, TRAFFIC LINE REMOVER, 8" CUTTING PATH	9 HP	G	\$4,417	3.29	0.53	0.88	0.09	1.21	2
	C15ED001	TLR-7	CONCRETE GRINDER, WALK BEHIND, TRAFFIC LINE REMOVER, 7" CUTTING WIDTH	11 HP	G	\$6,450	4.48	0.78	1.29	0.13	1.48	5

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	SUBCATEGORY 0.20	TRUCK/TRAILER MOUNTED										
	US FILTER/BLASTRAC											
	C15BL006 4800	CONCRETE BLASTER, SELF PROPELLED, 48" PATH	350 HP D-off			\$3,700	36.96	0.26	0.37	0.07	32.76	255
	NO SPECIFIC MANUFACTURER											
	C15XX001	CONCRETE CLEANER/ABRASIVE BLASTER, TRUCK MOUNTED, GINDER/BLASTER, 4" - 16" CLEANING PATH WIDTH	86 HP D-on	180 HP D-off		\$121,328	47.59	8.15	11.93	2.18	18.01	138
C20	CONCRETE BUGGIES											
	SUBCATEGORY 0.00	CONCRETE BUGGIES										
	WACKER CORPORATION											
	C20WC002 WB 16A	CONCRETE BUGGY, 16 CF BUCKET, 2,500 LBS, WALK & RIDE, 4X2	13 HP G			\$10,483	5.92	1.16	1.90	0.21	1.75	13
	NO SPECIFIC MANUFACTURER											
	C20XX001 10G	CONCRETE BUGGY, 10 CF BUCKET, 1,500 LBS	8 HP G			\$7,352	4.01	0.82	1.34	0.15	1.08	10
C25	CONCRETE FINISHERS/SCREEDS/SPREADERS											
	SUBCATEGORY 0.10	FINISHERS/TROWELS										
	ALLEN ENGINEERING CORP.											
	C25AJ015 PRO 900	CONCRETE TROWEL, RIDING, 2 - 36" DIA ROTORS, 8 BLADES	20 HP G			\$11,211	6.77	1.12	1.79	0.22	2.70	7
	C25AJ016 PRO 1050	CONCRETE TROWEL, RIDING, 2 - 42" DIA ROTORS, 8 BLADES	20 HP G			\$11,755	6.95	1.17	1.88	0.23	2.70	8
	C25AJ018 PRO 1200	CONCRETE TROWEL, RIDING, 2 - 46" DIA ROTORS, 8 BLADES	25 HP G			\$13,636	8.32	1.35	2.18	0.26	3.37	10
	C25AJ019 SUPER PRO 400	CONCRETE TROWEL, RIDING, 2 - 46" DIA ROTORS, 8 BLADES	28 HP G			\$19,763	10.83	1.96	3.16	0.38	3.77	13

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
			STOW MANUFACTURING, INC.									
C25ST001	SCT36H80	CONCRETE FINISHER, WALK BEHIND, ROTO TROWEL, 36" DIA ROTOR, 4 BLADES	8 HP	G		\$2,335	1.98	0.23	0.37	0.04	1.08	3
C25ST002	SCT46H80	CONCRETE FINISHER, WALK BEHIND, ROTO TROWEL, 46" DIA ROTOR, 4 BLADES	9 HP	G		\$2,421	2.17	0.25	0.39	0.05	1.21	3
			WACKER CORPORATION									
C25WC002	CT48ADP	CONCRETE FINISHER, WALK BEHIND, POWER TROWEL, 48" DIA ROTOR, 4 BLADES	8 HP	G		\$2,816	2.15	0.28	0.45	0.05	1.08	3
			SUBCATEGORY 0.20 VIBRATORY SCREED									
			ALLEN ENGINEERING CORP.									
C25AJ003	12HED	CONCRETE, VIBRATORY SCREED, 12.5' WIDE	6 HP	G		\$5,950	2.89	0.59	0.95	0.11	0.81	5
C25AJ001	12 HD	CONCRETE, VIBRATORY SCREED, 20' WIDE	6 HP	G		\$4,211	2.31	0.42	0.67	0.08	0.81	4
C25AJ004	12HED	CONCRETE, VIBRATORY SCREED, 30' WIDE	8 HP	G		\$8,507	4.06	0.84	1.36	0.16	1.08	8
C25AJ005	12HED	CONCRETE, VIBRATORY SCREED, 40' WIDE	11 HP	G		\$9,991	5.00	0.99	1.60	0.19	1.48	10
C25AJ006	12HED	CONCRETE, VIBRATORY SCREED, 50' WIDE	11 HP	G		\$11,867	5.63	1.18	1.90	0.23	1.48	12
C25AJ007	12HED	CONCRETE, VIBRATORY SCREED, 55' WIDE	11 HP	G		\$12,622	5.88	1.25	2.02	0.24	1.48	13
			SUBCATEGORY 0.25 VIBRATORY LASER SCREED									
			SOMERO ENTERPRISES, INC.									
C25SV003	S-100	CONCRETE, VIBRATORY LASER SCREED, 8' WIDE X 12' BOOM	30 HP	D-off		\$131,071	25.79	8.16	11.34	2.49	1.93	72
C25SV002	SXP (VERSATILE)	CONCRETE, VIBRATORY LASER SCREED, 8' WIDE X 20' BOOM	65 HP	D-off		\$289,088	56.74	18.08	25.16	5.50	4.19	126
C25SV001	SXP (PRODUCTIVE)	CONCRETE, VIBRATORY LASER SCREED, 12' WIDE X 20' BOOM	65 HP	D-off		\$708,853	132.11	44.41	61.85	13.48	4.19	151

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	SUBCATEGORY 0.30	MATERIAL/TOPPING SPREADERS										
		ALLEN ENGINEERING CORP.										
	C25AJ008	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 12.5' WIDE	6 HP	G	\$14,344	3.38	0.90	1.26	0.27	0.69	11
	C25AJ009	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 20' WIDE	6 HP	G	\$15,231	3.53	0.96	1.33	0.29	0.69	12
	C25AJ010	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 30' WIDE	6 HP	G	\$16,277	3.72	1.02	1.42	0.31	0.69	13
	C25AJ011	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 40' WIDE	6 HP	G	\$17,435	3.93	1.10	1.53	0.33	0.69	14
	C25AJ012	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 50' WIDE	6 HP	G	\$18,507	4.12	1.16	1.62	0.35	0.69	15
	C25AJ013	SP23H	CONCRETE, MATERIAL/TOPPING SPREADER, 60' WIDE	6 HP	G	\$19,595	4.31	1.23	1.71	0.37	0.69	17
C35	CONCRETE GUNITERS / SHOTCRETTERS											
	SUBCATEGORY 0.00	CONCRETE GUNITERS / SHOTCRETTERS										
		AIRPLACO EQUIPMENT CO., INC.										
	C35AF002	C-9A	CONCRETE GUNITER/SHOTCRETER, DRY/SEMI-WET, HOPPER/PUMP/SPRAY, 12 CY/HR, 2" HOSE & 1 GUN (ADD 600 CFM COMPRESSOR)	600 CFM	A	\$13,085	5.28	0.94	1.37	0.25	0.00	6
	C35AF001	1900 HD NUCRETOR	CONCRETE GUNITER/SHOTCRETER, DRY MIX, 2 - 15 CY/HR, W/2 PRESSURIZED TANKS/ 100' - 2" DIA HOSE (ADD 600 CFM COMPRESSOR)	600 CFM	A	\$24,358	6.41	1.75	2.58	0.46	0.00	11
	C35AF004	640 Mix Elevator	CONCRETE GUNITER/SHOTCRETER, DRY BATCH MIXER, 13 CY/HR, W/FEEDER, TRAILER MTD (ADD SHOTCRETE MACHINE)	30 HP	G	\$41,944	17.40	3.02	4.46	0.79	4.37	45
	C35AF005	734 Mix Elevator	CONCRETE GUNITER/SHOTCRETER, DRY BATCH MIXER, W/20 CY/HR ELEVATOR FEEDER/ 45 CF SAND HOPPER/ 4 CF CEMENT HOPPER/ & PREDAMPENING SPRAY BAR, TRAILER MTD (ADD SHOTCRETE MACHINE)	54 HP	D-off	\$60,594	21.63	4.34	6.40	1.14	4.04	81

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
ALLENTOWN EQUIPMENT												
C35AL003	GRH-610 ROTARY GUN	CONCRETE GUNITER/SHOTCRETER, ROTARY PUMP, WET/DRY, 1 - 6 CY/HR, W/HOPPER/ 100' - 1.5" DIA HOSE/ & NOZZLE, CART MTD, (ADD 250 - 600 CFM COMPRESSOR)	5 HP	E		\$12,663	3.83	0.83	1.17	0.24	0.38	11
C35AL013	AG-15 AUTOMATIC GUN PUMP	CONCRETE GUNITER/SHOTCRETER, ROTARY AUTOMATIC GUN PUMP, WET/DRY, 3 - 15 CY/HR, W/HOPPER/ 100' - 1.5" DIA HOSE/ & NOZZLE (ADD 300 - 900 CFM COMPRESSOR)	900 CFM	A		\$11,685	3.30	0.80	1.16	0.22	0.00	15
C35AL008	N-2 PNEUMATIC GUN	CONCRETE GUNITER/SHOTCRETER, DRY MIX, 2 - 8 CY/HR, W/2 PRESSURIZED TANKS/ 100' - 1.5" DIA HOSE/ & NOZZLE (ADD 200 - 900 CFM COMPRESSOR)	900 CFM	A		\$25,375	6.68	1.84	2.72	0.48	0.00	13
C35AL002	R-900 BATCH MIX RIG	CONCRETE GUNITER/SHOTCRETER, DRY BATCH MIXER, 10 TON/HR, W/ELEVATOR FEEDER/ 20 CF CEMENT HOPPER/ 8 CF MIXER/ & PREDAMPENING SPRAY BAR, TRAILER MTD (ADD SHOTCRETE MACHINE OR ROTARY PUMP)	26 HP	D-off		\$35,324	11.94	2.46	3.60	0.66	1.95	47
C35AL014	POWER CRETER 10	CONCRETE GUNITER/SHOTCRETER, GROUT/MUD JACK/ SHOTCRETE, 10 CY/HR, 400 PSI, W/30 GAL HOPPER/ 74 GAL MIXER, TRAILER MTD (ADD 3" HOSE LINE)	53 HP	D-off		\$57,801	19.37	4.16	6.15	1.08	3.97	30
ALIVA LTD.												
C35AV008	AL 246	CONCRETE GUNITER/SHOTCRETER, DRY/SEMI-WET, 1.4 - 2.3 CY/HR, W/1 GAL HOPPER/ ROTARY PUMP/ 100' - 1.5" DIA HOSE/ NOZZLE/ & AIR COMPRESSOR	7 HP	E		\$25,512	9.16	1.85	2.73	0.48	0.54	9
C35AV009	AL 252	CONCRETE GUNITER/SHOTCRETER, DRY/SEMI-WET, 5 - 10 CY/HR, W/4.2 GAL HOPPER/ ROTARY PUMP/ 100' - 2.36" DIA HOSE/ NOZZLE/ & AIR COMPRESSOR	16 HP	E		\$31,067	11.52	2.25	3.33	0.58	1.22	18
C35AV010	AL 262	CONCRETE GUNITER/SHOTCRETER, WET/DRY, 9 - 13 CY/HR, W/4.2 GAL HOPPER/ ROTARY PUMP/ 100' - 2.36" DIA HOSE/ NOZZLE/ & AIR COMPRESSOR	26 HP	E		\$56,023	18.87	4.05	6.00	1.05	1.99	27

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
<i>C35</i>	<i>ALIVA LTD. (continued)</i>			20 HP	E	\$85,625	25.64	6.16	9.10	1.61	1.53	33									
	C35AV006	AL 285	CONCRETE GUNITER/SHOTCRETER, WET/DRY, 11 - 27.5 CY/HR, W/6.6 GAL HOPPER/ ROTARY PUMP/ 100' - 2.55" DIA HOSE/ NOZZLE/ & AIR COMPRESSOR																		
	C35AV011	AL 302	CONCRETE GUNITER/SHOTCRETER, SHOTCRETE HYDRAULIC SPRAYER ARM, 25.6' HIGH (ADD TRUCK OR SMALL TRAILER & SHOTCRETE UNIT)				\$43,099	14.12	3.12	4.62	0.81	0.92	50								
<i>C40</i>	CONCRETE MIXING UNITS			20 HP	E	\$128,419	36.90	9.29	13.76	2.41	1.53	68									
	SUBCATEGORY 0.00 CONCRETE MIXING UNITS																				
	CEMEN TECH																				
<i>C40</i>	C40CC001	SCD2-50H	CONCRETE MIXERS, STATIONARY CONCRETE DISPENSER, 15 CY/HR, 2 - 4.5 CY MATERIAL CAPACITY	10 HP	E	\$23,770	8.99	2.36	3.80	0.46	0.71	23									
	MULTIQUIP, INC.																				
	C40MU001	WM 70SH8	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 7 CF, TRAILER MTD				\$3,057	2.22	0.29	0.45	0.06	1.08	8								
	C40MU002	WM 120SHH	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 12 CF, TRAILER MTD				\$6,249	4.03	0.60	0.96	0.12	1.75	11								
	C40MU003	MC 64SH8	CONCRETE MIXERS, MIXER, CONCRETE, 6 CF, TRAILER MTD				\$3,134	2.25	0.30	0.47	0.06	1.08	7								
<i>C40</i>	C40MU004	MC 94SH8	CONCRETE MIXERS, MIXER, CONCRETE, 9 CF, TRAILER MTD	8 HP	G	\$3,726	2.44	0.35	0.56	0.07	1.08	8									
	ROSS COMPANY																				
<i>C40</i>	C40RC005			CONCRETE MIXERS, STATIONARY MIXER, CONCRETE, 12 CY, TILT DRUM (ADD DRY BATCH PLANT)		120 HP	E	\$210,472	86.99	20.88	33.68	4.04	8.57	90							

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
STOW MANUFACTURING, INC.												
C40ST001	CMS44E	CONCRETE MIXERS, MIXER, CONCRETE, 4 CF, TRAILER MTD	1 HP	E		\$1,873	0.87	0.17	0.26	0.04	0.04	5
C40ST002	CMS44H	CONCRETE MIXERS, MIXER, CONCRETE, 4 CF, TRAILER MTD	6 HP	G		\$2,035	1.50	0.19	0.29	0.04	0.74	5
C40ST003	CMS64E	CONCRETE MIXERS, MIXER, CONCRETE, 6 CF, TRAILER MTD	2 HP	E		\$2,470	1.27	0.23	0.36	0.05	0.14	7
C40ST005	CMS94E	CONCRETE MIXERS, MIXER, CONCRETE, 9 CF, TRAILER MTD	2 HP	E		\$3,369	1.57	0.31	0.50	0.06	0.11	8
NO SPECIFIC MANUFACTURER												
C40XX001	8E	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 8 CF, ELECTRIC, PORTABLE	2 HP	E		\$3,156	1.45	0.31	0.50	0.06	0.14	7
C40XX002	8G	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 8 CF, GAS, PORTABLE	7 HP	G		\$3,375	2.18	0.33	0.54	0.06	0.94	7
C40XX003	10E	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 10 CF, ELECTRIC, PORTABLE	3 HP	E		\$4,816	2.12	0.48	0.77	0.09	0.21	9
C40XX004	10G	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 10 CF, GAS, PORTABLE	8 HP	G		\$4,852	2.84	0.48	0.78	0.09	1.08	10
C40XX005	12E	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 12 CF, ELECTRIC, PORTABLE	5 HP	E		\$6,339	2.89	0.63	1.01	0.12	0.36	11
C40XX006	16E	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 16 CF, ELECTRIC, PORTABLE	5 HP	E		\$8,809	3.72	0.88	1.41	0.17	0.36	12
C40XX007	16G	CONCRETE MIXERS, MIXER, PLASTER/MORTAR, 16 CF, GAS, PORTABLE	9 HP	G		\$8,213	4.10	0.82	1.31	0.16	1.21	13

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT					
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM						
C45 CONCRETE PAVING MACHINES																	
SUBCATEGORY 0.00 CONCRETE PAVING MACHINES																	
GOMACO CORPORATION																	
C45G0026	C-450	CONCRETE PAVING MACHINES, CYLINDER FINISHER, SINGLE DRUM, FINISHING WIDTH 9'-13"	36 HP	G		\$50,257	21.63	4.29	6.70	0.94	5.24	64					
C45G0027	C-650-F	CONCRETE PAVING MACHINES, CYLINDER FINISHER, DOUBLE DRUM, FINISHING WIDTH 19'-51'	50 HP	D-off		\$63,875	24.18	5.45	8.52	1.19	3.74	91					
C45G0028	C-650-S	CONCRETE PAVING MACHINES, CYLINDER FINISHER, DOUBLE DRUM, FINISHING WIDTH 19'-51'	50 HP	D-off		\$101,641	36.04	8.68	13.55	1.90	3.74	126					
C45G0029	C-750	CONCRETE PAVING MACHINES, CYLINDER FINISHER, DOUBLE DRUM, FINISHING WIDTH 8'-15"	36 HP	G		\$67,567	27.07	5.77	9.01	1.26	5.24	91					
C45G0013	GT-3200	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, CRAWLER, 3-TRACK, 36" WIDE MOLD/FORM	92 HP	D-off		\$116,428	44.14	9.93	15.52	2.17	6.89	130					
C45G0010	COMMANDER II /GT6200	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, CRAWLER, 2-TRACK, 36" WIDE MOLD/FORM	92 HP	D-off		\$140,312	51.65	11.98	18.71	2.62	6.89	200					
C45G0014	GT-3600	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, CRAWLER, 3-TRACK, 24" WIDE MOLD/FORM	98 HP	D-off		\$160,510	58.48	13.69	21.40	2.99	7.34	210					
C45G0011	COMMANDER III/GT6300	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, CRAWLER, 3-TRACK, 36" WIDE MOLD/FORM	185 HP	D-off		\$216,415	83.23	18.47	28.86	4.04	13.85	300					
C45G0012	COMMANDER III	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, CRAWLER, 4-TRACK, 36" WIDE MOLD/FORM	169 HP	D-off		\$289,641	104.88	24.71	38.62	5.40	12.65	369					
C45G0016	GP-2600	CONCRETE PAVING MACHINES, SLIPFORM PAVER, CRAWLER, 2-TRACK, 24'-32' PAVING WIDTH	230 HP	D-off		\$316,452	118.34	27.00	42.19	5.90	17.22	750					
C45G0018	GHP-2800	CONCRETE PAVING MACHINES, SLIPFORM PAVER, CRAWLER, 2-TRACK, 24'-32' PAVING WIDTH	335 HP	D-off		\$394,816	151.60	33.68	52.64	7.36	25.08	700					

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
C45	GOMACO CORPORATION (continued)												
	C45G0020	GP-4000	CONCRETE PAVING MACHINES, SLIPFORM PAVER, CRAWLER, 2-TRACK, 12'-50' PAVING WIDTH	450 HP	D-off	\$468,291	184.17	39.95	62.44	8.73	33.70	880	
	C45G0031	9500	CONCRETE PAVING MACHINES, TRIMMER/PLACER, W/16'-8" TRIMMER HEAD	385 HP	D-off	\$383,250	152.12	32.70	51.10	7.15	28.83	729	
	MILLER SPREADER CO.												
	C45MJ001	MC 650	CONCRETE PAVING MACHINES, CURB BUILDER, SLIPFORM PAVER, 6.1 CF HOPPER 6" AUGER	15 HP	G	\$6,824	4.58	0.59	0.91	0.13	2.18	8	
	M-B-W, INC.												
C55	C45MW002	C101	CONCRETE PAVING MACHINES, CURB ONLY SLIPFORM PAVER, RUBBER TIRED, 12"	26 HP	D-off	\$41,122	15.05	3.49	5.44	0.77	1.95	27	
	C45MW003	CG200	CONCRETE PAVING MACHINES, CURB/GUTTER SLIPFORM PAVER, RUBBER TIRED, 48"	26 HP	D-off	\$52,309	18.56	4.44	6.92	0.98	1.95	34	
	CONCRETE PUMPS												
	SUBCATEGORY 0.00 CONCRETE PUMPS												
	MAYCO PUMP - MULTQUIP INC.												
	C55M3001	C-30HD	CONCRETE PUMP, 25 CY/HR, SINGLE, TRAILER MTD	46 HP	G	\$21,384	12.29	1.55	2.38	0.36	6.20	27	
C55	C55M3002	ST-45	CONCRETE PUMP, 45 CY/HR, SINGLE, TRAILER MTD	60 HP	D-off	\$50,594	17.37	3.70	5.69	0.85	4.24	42	
	C55M3003	ST-70	CONCRETE PUMP, 70 CY/HR, SINGLE, TRAILER MTD	106 HP	D-off	\$63,942	24.32	4.68	7.19	1.08	7.50	47	
	OLIN ENGINEERING, INC.												
	C55OE006	10 22	CONCRETE PUMP, 22 CY/HR, TRAILER MTD (OPEN LOOP HYDRAULIC SYSTEM)	74 HP	D-off	\$45,070	17.07	3.27	5.02	0.76	5.23	44	
	C55OE009	20 80	CONCRETE PUMP, 76 CY/HR, TRAILER MTD TANDEM (CLOSED LOOP HYDRAULIC SYSTEM)	127 HP	D-off	\$85,124	31.24	6.18	9.47	1.44	8.98	72	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>C55</i>	<i>OLIN ENGINEERING, INC. (continued)</i>			181 HP D-off		\$78,770	33.86	5.71	8.76	1.33	12.80	70
	C55OE011	15 95	CONCRETE PUMP, 100 CY/HR, TRAILER MTD TANDEM (OPEN LOOP HYDRAULIC SYSTEM)			\$100,013	39.19	7.27	11.15	1.69	12.80	81
	C55OE012	20 100	CONCRETE PUMP, 100 CY/HR, TRAILER MTD TANDEM (CLOSED LOOP HYDRAULIC SYSTEM)			\$239,010	60.02	17.48	26.89	4.03	0.00	100
	C55OE001	4Z 26X	CONCRETE PUMP, PUMP & BOOM, 130 CY/HR, REACH: 72' HORIZONTAL / 85' VERTICAL (ADD 50,000 GVW TRUCK)			\$306,877	77.06	22.44	34.52	5.18	0.00	100
	C55OE002	4Z 36X	CONCRETE PUMP, PUMP & BOOM, 182 CY/HR, REACH: 104' HORIZONTAL / 118' VERTICAL (ADD 50,000 GVW TRUCK)			\$467,291	117.35	34.18	52.57	7.89	0.00	100
	<i>SCHWING AMERICA INC.</i>			80 HP D-off		\$73,940	24.80	5.39	8.28	1.25	5.66	69
	C55SC001	WP750 D-18X	CONCRETE PUMP, 70 CY/HR, 1,100 PSI, TRAILER MTD			\$158,401	53.53	11.50	17.66	2.67	12.52	115
	C55SC002	BPA 2000HDD-20R	CONCRETE PUMP, 67 CY/HR, 1,565 PSI, TRAILER MTD			\$310,570	96.35	22.45	34.42	5.24	16.64	359
	C55SC005	BPL 900/KVM 23	CONCRETE PUMP, 117 CY/HR, 75' BOOM, TRUCK MTD			\$391,995	116.80	28.41	43.58	6.62	16.64	470
	C55SC006	BPL 900/KVM 28	CONCRETE PUMP, 117 CY/HR, 92' BOOM, TRUCK MTD									
<i>C60</i>	CONCRETE SAWS (Add cost for sawblade wear)											
	SUBCATEGORY	0.00	CONCRETE SAWS (Add cost for sawblade wear)									
	CUSHION CUT, INC.											
	C60CQ011	FS 6500/14	CONCRETE SAW, 4.625" DEPTH, SELF PROPELLED, 14" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	65 HP	G	\$14,895	17.49	1.38	2.23	0.26	11.27	13
	C60CQ002	FS 9B	CONCRETE SAW, 5.625" DEPTH, MANUAL, 16" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	9 HP	G	\$2,612	2.60	0.25	0.39	0.05	1.56	2

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>C60</i>					<i>CUSHION CUT, INC. (continued)</i>							
	C60CQ003	FS 13BUC	CONCRETE SAW, 5.625" DEPTH, MANUAL, 16" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	13 HP	G	\$2,812	3.44	0.26	0.42	0.05	2.25	2
	C60CQ001	FS 3500/18	CONCRETE SAW, 6.5" DEPTH, SELF-PROPELLED, 18" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	35 HP	G	\$11,998	10.74	1.11	1.80	0.21	6.07	10
	C60CQ014	FS 3000/26E	CONCRETE SAW, 10.625" DEPTH, SELF PROPELLED, 26" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	30 HP	E	\$14,953	8.81	1.38	2.24	0.26	2.75	13
	C60CQ012	FS 6500/26	CONCRETE SAW, 10.625" DEPTH, SELF PROPELLED, 26" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	65 HP	G	\$15,189	17.60	1.41	2.28	0.27	11.27	13
	C60CQ010	FS 3500/30	CONCRETE SAW, 12.125" DEPTH, SELF PROPELLED, 30" BLADE, W/TRANSAXLE (ADD COST FOR SAWBLADE WEAR & WATER)	35 HP	D-off	\$12,135	7.56	1.12	1.82	0.21	3.13	10
	C60CQ013	FS 6500/36	CONCRETE SAW, 14.875" DEPTH, SELF PROPELLED, 36" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	65 HP	G	\$15,421	17.66	1.43	2.31	0.27	11.27	13
	C60CQ016	FS 8400/36	CONCRETE SAW, 14.875" DEPTH, SELF PROPELLED, 36" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	84 HP	D-off	\$25,473	16.96	2.36	3.82	0.45	7.51	20
			FELKER									
	C60FE002	S80/14Z	CONCRETE SAW, 5.00" DEPTH, MANUAL, 14" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	2 HP	G	\$1,348	0.83	0.12	0.20	0.02	0.35	1
	C60FE006	ES 1409	CONCRETE SAW, 4.625" DEPTH, WALK BEHIND, 14" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	9 HP	G	\$2,815	2.67	0.26	0.42	0.05	1.56	2
	C60FE007	ES 1413	CONCRETE SAW, 4.625" DEPTH, WALK BEHIND, 14" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	13 HP	G	\$2,948	3.48	0.27	0.44	0.05	2.25	2
	C60FE009	ECII20H	CONCRETE SAW, 7.50" DEPTH, SELF PROPELLED, 20" BLADE (ADD COST FOR SAWBLADE WEAR & WATER)	20 HP	G	\$9,414	6.98	0.88	1.41	0.17	3.47	6

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			BOART LONGYEAR COMPANY									
	C60LY005	FS 13B	CONCRETE SAW, 7.00" DEPTH, WALK BEHIND(ADD COST FOR SAWBLADE WEAR & WATER)	13 HP	G	\$2,765	3.42	0.26	0.41	0.05	2.25	2
	C60LY001	360-10AP	CONCRETE SAW, RAIL SAW, 15.50" DEPTH, WALL (ADD COMPRESSOR & COST FOR SAWBLADE WEAR & WATER)	10 HP	G	\$24,086	9.88	2.24	3.61	0.43	1.73	2
	C60LY002	360-35HM	CONCRETE SAW, RAIL SAW, 24.50" DEPTH, WALL(ADD COST FOR SAWBLADE WEAR & WATER)	35 HP	G	\$35,620	18.53	3.30	5.34	0.63	6.07	2
	C60LY011	WR-400	CONCRETE SAW, WIRE SAW SYSTEM, HEAVY DUTY (ADD COST FOR SAW WIRE WEAR & WATER)	32 HP	D-off	\$68,844	25.99	6.39	10.33	1.22	2.86	15
C65	CONCRETE VIBRATORS											
		SUBCATEGORY 0.00 CONCRETE VIBRATORS										
		STOW MANUFACTURING, INC.										
	C65ST007	SV-1 115V	CONCRETE VIBRATOR, 1.375" HEAD, 21' SHAFT (ADD 2KV GENERATOR)	1 HP	E	\$944	0.89	0.13	0.21	0.02	0.07	1
	C65ST008	SV-2 115V	CONCRETE VIBRATOR, 2.175" HEAD, 21' SHAFT (ADD 2KV GENERATOR)	2 HP	E	\$987	1.00	0.13	0.22	0.02	0.13	1
	C65ST009	SV-3 115V	CONCRETE VIBRATOR, 2.625" HEAD, 21' SHAFT (ADD 2KV GENERATOR)	3 HP	E	\$1,171	1.25	0.15	0.26	0.02	0.20	1
	C65ST013	G550HC	CONCRETE VIBRATOR, 2.325" HEAD, 21' SHAFT, W/GAS MOTOR ON CART	6 HP	G	\$1,968	2.41	0.26	0.44	0.04	0.69	2
		WACKER CORPORATION										
	C65WC005	A 5000	CONCRETE VIBRATOR, 1.75" HEAD, 13' SHAFT, W/GAS MOTOR ON CART	5 HP	G	\$1,760	2.17	0.23	0.40	0.03	0.63	1
	C65WC004	M 3000	CONCRETE VIBRATOR, 1.75" HEAD, 13' SHAFT, HI-FREQ INTERNAL (ADD 2KV GENERATOR)	3 HP	E	\$1,223	1.44	0.16	0.28	0.02	0.20	1
	C65WC003	IREN 57	CONCRETE VIBRATOR, 2.50" HEAD, 16.5' SHAFT, HI-FREQ INTERNAL (ADD 2KV GENERATOR)	2 HP	E	\$1,442	1.52	0.19	0.32	0.03	0.13	1

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
C75 CRANES, HYDRAULIC, SELF-PROPELLED												
	SUBCATEGORY 0.00 CRANES, HYDRAULIC, SELF-PROPELLED											
	BRODERSON MANUFACTURING CORPORATION											
C75BD007	IC-20-1F	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 2.5 TON, 15' BOOM, 4X2	38 HP	G		\$55,210	13.62	2.57	3.32	0.91	5.53	63
C75BD008	IC-35-2C	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 4.0 TON, 19.2' BOOM, 4X2	42 HP	G		\$73,407	16.69	3.42	4.42	1.21	6.11	78
C75BD004	IC-35-2C	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 4.0 TON, 19' BOOM, 4X2, NON-ROTATING OPERATOR'S CAB	42 HP	G		\$76,452	17.17	3.55	4.58	1.26	6.11	79
C75BD009	IC-80-3G	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 8.5 TON, 30' BOOM, 4X2	69 HP	G		\$99,182	24.78	4.58	5.90	1.63	10.04	172
C75BD005	IC-80-1G	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 9.0 TON, 20' BOOM, 4X2, NON-ROTATING OPERATOR'S CAB	69 HP	G		\$96,020	24.36	4.44	5.71	1.58	10.04	163
C75BD006	IC-200-3F	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 15.0 TON, 50' BOOM, 4X2, NON- ROTATING OPERATOR'S CAB	110 HP	G		\$140,260	37.21	6.46	8.30	2.31	16.01	308
C75BD010	IC-250-3A	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 18.0 TON, 50' BOOM, 4X4	85 HP	D-off		\$165,731	29.78	7.66	9.85	2.73	6.36	384
C75BD011	RT-300-2B	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 15.0 TON, 60' BOOM, 4X4, 20'0" OFFSET	130 HP	D-off		\$220,221	41.75	10.18	13.11	3.62	9.73	473
	GROVE CRANES											
C75GV021	YB4410	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 10 TON, 30' BOOM, 4X4, NON-ROTATING OPERATOR'S CAB	62 HP	G		\$110,752	25.20	5.12	6.60	1.82	9.02	173
C75GV022	YB4415XT	CRANES, HYDRAULIC, SELF-PROPELLED, YARD, 15 TON, 52' BOOM, 4X4, NON-ROTATING OPERATOR'S CAB	110 HP	D-off		\$137,296	28.13	6.32	8.12	2.26	8.24	313
C75GV028	RT525E	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 25 TON, 75' BOOM, 4X4X4	152 HP	D-off		\$258,321	49.49	11.90	15.29	4.25	11.38	500
C75GV023	RT530E	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 30 TON, 95' BOOM, 4X4	152 HP	D-off		\$271,707	56.52	12.21	15.47	4.47	11.38	580

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
GROVE CRANES (continued)												
C75	C75GV024	RT640E	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 40 TON, 105' BOOM 4X4	173 HP	D-off	\$409,659	76.61	18.66	23.84	6.74	12.95	650
	C75GV019	RT750E	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 50 TON, 110' BOOM, 4X4	240 HP	D-off	\$468,584	94.25	21.14	26.86	7.71	17.97	876
	C75GV014	RT760	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 60 TON, 110' BOOM, 4X4, W/HOOK BLOCK & BALL	240 HP	D-off	\$468,722	94.27	21.15	26.87	7.71	17.97	909
	C75GV025	RT875C	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 70 TON, 110' BOOM 4X4	250 HP	D-off	\$745,748	131.13	34.12	43.69	12.27	18.72	1,091
	C75GV020	RT875 BXL	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 90 TON, 138' BOOM, 4X4	250 HP	D-off	\$750,104	132.47	34.32	43.95	12.34	18.72	1,119
	C75GV016	RT9130E	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 100 TON, 160' BOOM, 4X4, W/HOOK BLOCK & BALL	300 HP	D-off	\$1,069,443	179.09	49.27	63.34	17.60	22.46	1,364
PETTIBONE MICHIGAN LLC												
	C75PB001	36MK	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 18 TON, 64.1' BOOM, 4X4X4	127 HP	D-off	\$342,319	57.95	15.75	20.23	5.63	9.51	492
	C75PB002	40RS	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 20 TON, 64.1' BOOM, 4X4X4	185 HP	D-off	\$432,393	74.75	19.97	25.70	7.12	13.85	496
TADANO AMERICA CORPORATION												
	C75TD003	TR-300XL-4	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 30 TON, 112' BOOM, 4X4	180 HP	D-off	\$347,857	64.75	16.05	20.65	5.72	13.48	537
	C75TD007	TR-500XL-4	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 50 TON, 175' BOOM, 4X4	247 HP	D-off	\$656,629	112.57	30.06	38.49	10.81	18.50	882
	C75TD008	TR-650XL-3	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 65 TON, 180' BOOM, 4X4	247 HP	D-off	\$608,500	111.83	27.80	35.57	10.01	18.50	945

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
	TEREX CORPORATION			130 HP D-off		\$327,297	56.36	15.17	19.55	5.39	9.73	563									
	C75TE001	RT230	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 30 TON, 94' BOOM, 4X4																		
	C75TE002	RT335/40	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 40 TON, 94' BOOM, 4X4																		
	C75TE004	RT160	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 60 TON, 115' BOOM, 4X4																		
	C75TE005	RT175	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 75 TON, 126' BOOM, 4X4																		
	C75TE006	RT190	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 90 TON, 124' BOOM, 4X4																		
	C75TE007	RT1100	CRANES, HYDRAULIC, SELF-PROPELLED, ROUGH TERRAIN, 100 TON, 149' BOOM, 4X4																		
C80 CRANES, HYDRAULIC, TRUCK MOUNTED																					
	SUBCATEGORY 0.01 UNDER 26 TON			190 HP D-off		\$299,902	51.07	13.84	17.80	4.94	12.25	392									
	LINK-BELT CONSTRUCTION EQUIPMENT CO.																				
	C80LB005	ATC-822	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 22 TON, 70' BOOM, 4X4																		
	TEREX CORPORATION																				
	C80TE005	T 220	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 20 TON, 94' BOOM, 6X4X2																		
	C80TE006	T 225	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 25 TON, 94' BOOM, 6X4X2																		
	SUBCATEGORY 0.02 26 TON THRU 65 TON																				
	GROVE CRANES			300 HP D-off		\$413,920	68.64	17.62	21.73	6.75	19.34	540									
	C80GV025	TMS-500E	CRANES, HYDRAULIC, TRUCK MTD, 40 TON, 95' BOOM, 6X4																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL		
C80	GROVE CRANES (continued)			400 HP	D-off	\$719,246	107.42	28.38	33.46	11.65	25.79	817		
	C80GV031	TMS875C	CRANES, HYDRAULIC, TRUCK MTD, 75 TON, 110' BOOM, 8X4X4											
	C80GV032	GMK4090	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 80 TON, 142' BOOM, 8X6X8	422 HP	D-off	\$958,227	139.19	37.78	44.52	15.52	27.21	1,184		
	LINK-BELT CONSTRUCTION EQUIPMENT CO.			365 HP	D-off	\$573,123	89.26	22.58	26.59	9.28	23.54	895		
	C80LB001	HTC-8670	CRANES, HYDRAULIC, TRUCK MTD, 70 TON, 115' BOOM, 8X4											
	C80LB002	HTC-11100	CRANES, HYDRAULIC, TRUCK MTD, 100 TON, 115' BOOM, 8X4	430 HP	D-off	\$761,913	112.13	30.29	35.89	12.34	27.73	1,139		
	TADANO AMERICA CORPORATION			121 HP	D-off	349 HP D-on	\$667,439	87.82	26.21	30.79	10.81	11.87	1,090	
	C80TD001	ATF-650XL	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 65 TON, 132' BOOM, 8X8											
	C80TD002	ATF-1000XL	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 100 TON, 138' BOOM, 8X8	158 HP	D-off	375 HP D-on	\$833,080	108.31	32.80	38.61	13.49	14.56	1,070	
	SUBCATEGORY 0.04 OVER 125 TON													
	GROVE CRANES													
	C80GV013	GMK 5240	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 125 TON, 197' BOOM, 10X8		174 HP	D-off	600 HP D-on	\$1,881,120	222.04	69.83	79.13	30.26	18.21	1,180
	C80GV014	GMK 5240	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 165 TON, 197' BOOM, 10X8		174 HP	D-off	600 HP D-on	\$1,885,869	222.53	70.01	79.33	30.34	18.21	1,336
	C80GV015	GMK 5240	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 200 TON, 197' BOOM, 10X8		174 HP	D-off	600 HP D-on	\$1,892,317	223.18	70.24	79.60	30.44	18.21	2,348
	C80GV016	GMK 6350	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 200 TON, 197' BOOM, 12X8		165 HP	D-off	525 HP D-on	\$2,667,500	302.68	99.10	112.38	42.91	16.76	1,425
	TADANO AMERICA CORPORATION													
	C80TD005	ATF-1500XL	CRANES, HYDRAULIC, TRUCK MTD, ALL TERRAIN, 150 TON, 162' BOOM, 10X8	533 HP	D-off	503 HP D-on	\$999,887	150.90	36.92	41.67	16.08	40.23	1,330	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
C85	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER MOUNTED													
	SUBCATEGORY 0.12 DRAGLINE, CLAMSHELL, OVER 1.0 CY THRU 2.5 CY													
	LINK-BELT CONSTRUCTION EQUIPMENT CO.													
C85LB019	LS-208H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 80 TON, 100' BOOM (ADD BUCKET)	263 HP	D-off		\$731,060	102.81	30.64	36.55	12.36	14.22	1,390		
C85LB020	LS-218H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 100 TON, 100' BOOM (ADD BUCKET)	263 HP	D-off		\$939,669	127.60	39.38	46.98	15.89	14.22	1,789		
	TEREX CORPORATION													
C85TE001	5220	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 50 TON, 100' BOOM (ADD BUCKET)	150 HP	D-off		\$593,945	79.66	24.89	29.70	10.04	8.11	831		
C85TE002	7225	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 85 TON, 100' BOOM (ADD BUCKET)	250 HP	D-off		\$826,084	113.31	34.62	41.30	13.97	13.52	1,259		
	SUBCATEGORY 0.13 DRAGLINE, CLAMSHELL, OVER 2.5 CY THRU 5.0 CY													
	LINK-BELT CONSTRUCTION EQUIPMENT CO.													
C85LB021	LS-238H	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 150 TON, 100' BOOM (ADD BUCKET)	207 HP	D-off		\$1,019,088	126.95	39.74	45.29	17.09	11.19	3,357		
C85LB022	LS-248H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 200 TON, 120' BOOM (ADD BUCKET)	237 HP	D-off		\$1,370,087	168.28	53.43	60.89	22.98	12.82	3,242		
	MANITOWOC ENGINEERING CO.													
C85MA001	222HD	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 3.5 CY, 80' BOOM (ADD BUCKET)	350 HP	D-off		\$939,665	126.36	36.64	41.76	15.76	18.93	1,988		
C85MA002	777	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 5.0 CY, 130' BOOM (ADD BUCKET)	340 HP	D-off		\$1,148,838	149.36	44.80	51.06	19.27	18.39	3,815		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	TEREX CORPORATION											
C85TE003	9225	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 150 TON, 100' BOOM (ADD BUCKET)	335 HP D-off			\$1,039,217	136.71	40.53	46.19	17.43	18.12	2,482
	SUBCATEGORY 0.14	DRAGLINE, CLAMSHELL, OVER 5.0 CY										
	LINK-BELT CONSTRUCTION EQUIPMENT CO.											
C85LB023	LS-278H	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 250 TON, 120' BOOM (ADD BUCKET)	440 HP D-off			\$1,613,767	200.08	59.22	64.55	26.94	23.80	4,064
	MANITOWOC ENGINEERING CO.											
C85MA003	999	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 7.0 CY, 140' BOOM (ADD BUCKET)	375 HP D-off			\$1,712,231	206.87	62.83	68.49	28.58	20.28	5,100
C85MA009	888	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, DRAGLINE/CLAMSHELL, 10 CY, 70' BOOM (ADD BUCKET)	340 HP D-off			\$1,506,705	182.64	55.29	60.27	25.15	18.39	3,397
	SUBCATEGORY 0.22	LIFTING, 26 TON THRU 50 TON										
	KOBELCO AMERICA INC.											
C85KC007	CK550	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 50 TON, 30' BOOM, LIFTING	178 HP D-off			\$545,242	63.09	21.27	24.23	9.15	7.03	1,001
	LINK-BELT CONSTRUCTION EQUIPMENT CO.											
C85LB018	LS-108H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 50 TON, 70' BOOM, LIFTING	157 HP D-off			\$487,553	56.33	19.02	21.67	8.18	6.20	1,027
	SUBCATEGORY 0.23	LIFTING, 51 TON THRU 150 TON										
	KOBELCO AMERICA INC.											
C85KC004	CK550	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 55 TON, 160' BOOM, LIFTING	178 HP D-off			\$589,261	66.56	22.00	25.04	9.48	7.03	1,071

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
C85													
KOBELCO AMERICA INC. (continued)													
	C85KC005	CK850	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 85 TON, 180' BOOM, LIFTING	213 HP	D-off		\$678,916	77.04	25.35	28.85	10.92	8.42	1,729
	C85KC003	CK1000	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 100 TON, 200' BOOM, LIFTING	265 HP	D-off		\$933,098	104.70	34.84	39.66	15.01	10.47	1,899
LINK-BELT CONSTRUCTION EQUIPMENT CO.													
	C85LB013	LS-208H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 80 TON, 190' BOOM, LIFTING	263 HP	D-off		\$752,079	86.49	28.08	31.96	12.10	10.39	1,390
	C85LB014	LS-218H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 110 TON, 230' BOOM, LIFTING	263 HP	D-off		\$970,470	108.34	36.23	41.24	15.61	10.39	1,790
	C85LB015	LS-238H	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 150 TON, 240' BOOM, LIFTING	207 HP	D-off		\$1,019,088	110.83	38.05	43.31	16.39	8.18	3,357
LINK-BELT CONSTRUCTION EQUIPMENT COMPANY													
	C85LI001	LS-138H SERIES II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 80 TON, 40' TUBULAR BOOM, LIFTING	207 HP	D-off		\$614,665	70.36	22.95	26.12	9.89	8.18	1,464
MANITOWOC ENGINEERING CO.													
	C85MA004	222HD	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 100 TON, 210' BOOM, LIFTING	350 HP	D-off		\$928,357	107.86	34.66	39.46	14.93	13.83	2,354
	C85MA008	555	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 100 TON, 260' BOOM, LIFTING	335 HP	D-off		\$919,461	106.33	34.33	39.08	14.79	13.24	3,121
	C85MA005	555	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 150 TON, 250' BOOM, LIFTING	335 HP	D-off		\$868,849	101.27	32.45	36.93	13.98	13.24	2,744
TEREX CORPORATION													
	C85TE008	HC 80	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 80 TON, 200' BOOM, LIFTING	184 HP	D-off		\$622,874	70.19	23.26	26.47	10.02	7.27	1,430
	C85TE009	HC 110	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 100 TON, 230' BOOM, LIFTING	230 HP	D-off		\$767,493	86.64	28.66	32.62	12.35	9.09	1,911
	C85TE010	HC 125	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 125 TON, 240' BOOM, LIFTING	240 HP	D-off		\$1,019,321	112.26	38.06	43.32	16.40	9.48	2,128

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.24	LIFTING, OVER 150 TON											
		AMERICAN CRANE CORPORATION											
	C85AM017	HC 210	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 210 TON, 50' BOOM, LIFTING	315 HP	D-off	\$1,233,962	132.96	43.59	47.68	19.75	12.45	3,344	
		KOBELCO AMERICA INC.											
	C85KC008	CK2000	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 200 TON, 50' BOOM, LIFTING	316 HP	D-off	\$1,235,889	133.19	43.66	47.75	19.78	12.49	3,622	
	C85KC006	CK2500	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 250 TON, 280' BOOM, LIFTING	279 HP	D-off	\$1,741,507	180.54	61.53	67.29	27.88	11.03	4,985	
		LINK-BELT CONSTRUCTION EQUIPMENT CO.											
	C85LB016	LS-248H II	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 200 TON, 280' BOOM, LIFTING	237 HP	D-off	\$1,370,087	142.79	48.40	52.94	21.93	9.37	3,242	
	C85LB017	LS-278H	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 250 TON, 330' BOOM, LIFTING	440 HP	D-off	\$1,689,546	182.43	59.69	65.28	27.05	17.39	4,064	
		MANITOWOC ENGINEERING CO.											
	C85MA006	777	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 200 TON, 260' BOOM, LIFTING	340 HP	D-off	\$1,207,418	131.47	42.66	46.65	19.33	13.44	3,929	
	C85MA010	888	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 230 TON, 300' BOOM, LIFTING	340 HP	D-off	\$1,543,788	164.02	54.54	59.65	24.71	13.44	3,697	
	C85MA007	999	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 250 TON, 260' BOOM, LIFTING	375 HP	D-off	\$1,704,562	181.08	60.22	65.86	27.29	14.82	4,942	
		TEREX CORPORATION											
	C85TE011	HC 210	CRANES, MECHANICAL, LATTICE BOOM, CRAWLER, 210 TON, 280' BOOM, LIFTING	315 HP	D-off	\$1,503,668	159.07	53.12	58.10	24.07	12.45	3,708	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT					
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM						
C90 CRANES, MECHANICAL, LATTICE BOOM, TRUCK MOUNTED																	
SUBCATEGORY 0.04 OVER 125 TON																	
LINK-BELT CONSTRUCTION EQUIPMENT CO.																	
C90LB001	HC-238H II	CRANES, MECHANICAL, LATTICE BOOM, TRUCK MTD, 150 TON, 260' BOOM, 8X4	207 HP	D-off	430 HP D-on	\$1,329,634	159.18	48.45	52.50	22.20	15.34	1,913					
C90LB002	HC-248H	CRANES, MECHANICAL, LATTICE BOOM, TRUCK MTD, 200 TON, 280' BOOM, 8X4	248 HP	D-off	430 HP D-on	\$1,532,572	181.85	55.90	60.62	25.59	17.39	2,476					
C90LB003	HC-278H	CRANES, MECHANICAL, LATTICE BOOM, TRUCK MTD, 300 TON, 330' BOOM, 12X6	360 HP	D-off	430 HP D-on	\$2,432,785	282.84	88.76	96.29	40.61	22.98	3,385					
C95 CRANES, TOWER																	
SUBCATEGORY 0.00 CRANES, TOWER																	
PECCO AND WOLFF TOWER CRANES																	
C95AP004	SK200	TOWER CRANE, 3.4 TON @ 181' RADIUS 42.6' HEIGHT (ADD 95KW GENERATOR & T- SECTION)	128 HP	E		\$476,964	67.55	18.60	21.20	8.00	8.49	970					
C95AP005	S16-35 TOWER SECTION	TOWER CRANE OPTION, 1.1' T-TRANSITION S35 -S16 (ADD SK 140 - SK 225 TOWER CRANE)				\$15,206	1.64	0.60	0.68	0.26	0.00	16					
C95AP006	S35 TOWER SECTION	TOWER CRANE OPTION, 19.33' TOWER SECTION (ADD TO SK 140 - SK 400 TOWER CRANE)				\$28,777	3.09	1.12	1.28	0.48	0.00	89					
C95AP007	SK400	TOWER CRANE, 3.3 TON @ 245' RADIUS, 56.7' HEIGHT (ADD 160 KW GENERATOR & T- SECTION)	213 HP	E		\$753,036	106.38	29.37	33.47	12.63	14.12	1,783					
C95AP008	S35 CLIMBING UNIT	TOWER CRANE OPTION, 29.2' CLIMBING UNIT (ADD TO SK 200 - SK 400 TOWER CRANE)				\$116,743	13.03	4.56	5.19	1.96	0.00	248					
C95AP009	S35-60 TOWER SECTION	TOWER CRANE OPTION, 19.4' T-TRANSITION S60 S35 (ADD SK 225 - SK 560 TOWER CRANE)				\$38,769	4.16	1.51	1.72	0.65	0.00	99					
C95AP010	SK560	TOWER CRANE, 2.8 TON @ 265' RADIUS, 76.5' HEIGHT (ADD 161 KW GENERATOR & T- SECTION)	217 HP	E		\$1,007,054	134.04	39.27	44.76	16.89	14.39	1,557					

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>C95</i>	<i>PECCO AND WOLFF TOWER CRANES (continued)</i>			354 HP	E	\$959,995	142.21	37.44	42.67	16.10	23.47	2,748	
	C95AP011	S60 TOWER SECTION	TOWER CRANE OPTION, 19.33' TOWER SECTION (ADD TO SK 225 - SK 560 TOWER CRANE)				\$36,239	3.89	1.42	1.61	0.61	0.00	99
	C95AP012	S60 CLIMB UNIT	TOWER CRANE OPTION, 32.8' CLIMBING UNIT (ADD TO SK 225 - SK 560 TOWER CRANE)				\$145,514	16.12	5.68	6.47	2.44	0.00	258
	C95AP013	SN355	TOWER CRANE, 3.8 TON @ 197' RADIUS, 110' TALL, LUFFING (ADD 300 KW GENERATOR & T-SECTION)				\$32,976	3.54	1.29	1.47	0.55	0.00	89
	C95AP014	SN35 TOWER SECTION	TOWER CRANE OPTION, 14.75' TOWER SECTION (ADD TO SN 141 - SN 355 TOWER CRANE)				\$126,941	14.12	4.95	5.64	2.13	0.00	248
	C95AP015	SN35 CLIMBING UNIT	TOWER CRANE OPTION, 29.2' CLIMBING UNIT (ADD TO SN 141 - SN 355 TOWER CRANE)				\$44,293	4.75	1.73	1.97	0.74	0.00	99
	C95AP016	S35N-60TOWER SECTION	TOWER CRANE OPTION, 19.4' T-TRANSITION S60 S35N (ADD SN 141 - SK 355 TOWER CRANE)				\$405,714	58.62	15.83	18.03	6.81	8.29	1,309
	C95AP017	SK140	TOWER CRANE, 3.1 TON @ 151' RADIUS, 85.0' HEIGHT (ADD 95KW GENERATOR & T-SECTION)				\$13,792	1.48	0.54	0.61	0.23	0.00	55
	C95AP018	S16 TOWER SECTION	TOWER CRANE OPTION, 14.75' TOWER SECTION (ADD TO SK 140 - SK 200 TOWER CRANE)				\$78,775	8.95	3.07	3.50	1.32	0.00	165
	C95AP019	S16 CLIMBING UNIT	TOWER CRANE OPTION, 29.2' CLIMBING UNIT (ADD TO SK140 - SK 200 TOWER CRANE)				\$448,109	72.62	17.48	19.92	7.52	14.78	1,082
	C95AP020	SN141	TOWER CRANE, 1.6 TON @ 147' RADIUS, 89' TALL, LUFFING (ADD 200 KW GENERATOR & T-SECTION)				\$702,292	104.28	27.39	31.21	11.78	17.11	1,179
	C95AP021	SN160-16	TOWER CRANE, 2.8 TON @ 164' RADIUS, 88' TALL, LUFFING (ADD 250 KW GENERATOR & T-SECTION)				\$106,820	14.78	4.17	4.75	1.79	1.59	130
	C95AP022	PH5000-12	TOWER CRANE OPTION, 24 PERSON / 2.4 TON MATERIAL ELEVATOR/HOIST (ADD 4.9' MAST SECTION & 18 KW GENERATOR)				\$2,522	0.27	0.10	0.11	0.04	0.00	3
	C95AP023	MAST SECTION	TOWER CRANE OPTION, 4.9' MAST-> PERSON/MATERIAL ELEVATOR/HOIST (ADD WALL TIE & CABLE GUIDE @30')										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
MORROW EQUIPMENT COMPANY, LLC												
C95LH022	97K	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 13.2 TON MAX, 1.9 TON @ 148' RADIUS, 66' HEIGHT, SELF/ERECTING, W/FIVE - 7' 10" TOWER SECTIONS/ & ROAD TRANSPORT EQUIPMENT (ADD 40KW GENERATOR)	35 HP	E		\$367,876	45.31	14.26	16.17	6.17	2.32	1,593
C95LH023	140K	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 11.0 TON MAX, 1.7 TON @ 180' RAD 146' HEIGHT, SELF/ERECTING, W/EIGHT - 9' 10" TOWER SECTIONS/ & ROAD TRANSPORT EQUIPMENT (ADD 60KW GENERATOR)	65 HP	E		\$514,394	65.04	19.95	22.63	8.63	4.31	1,836
C95LH003	132 HC	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 8.8 TON MAX, 2.4 TON @ 168' RADIUS, 147.8' HEIGHT, W/FOURTEEN - 8' 2" TOWER SECTIONS (ADD 85 KW GENERATOR)	109 HP	E		\$415,505	58.13	16.21	18.47	6.97	7.23	1,156
C95LH005	200 HC	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 11.0 TON MAX, 2.5 TON @ 201' RADIUS, 162.7' HEIGHT, W/NINE - 13' 7" TOWER SECTIONS (ADD 110 KW GENERATOR)	148 HP	E		\$540,840	76.33	21.09	24.04	9.07	9.81	1,374
C95LH011	390 HC	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 17.6 TON MAX, 3.3 TON @ 246' RADIUS, 199.1' HEIGHT, W/NINE - 19' 0" TOWER SECTIONS (ADD 170 KW GENERATOR)	223 HP	E		\$1,009,960	134.92	39.39	44.89	16.94	14.78	2,744
C95LH013	550 HC20	TOWER CRANE, HORIZONTAL BOOM, JIB CRANE, 22.0 TON MAX, 3.8 TON @ 265' RADIUS, 237.5' HEIGHT, W/TWELVE - 19' 0" TOWER SECTIONS (ADD 170 KW GENERATOR)	223 HP	E		\$1,289,275	164.90	50.28	57.30	21.63	14.78	3,765
C95LH015	550 HC-L	TOWER CRANE, 26.4 TON MAX, 3/4 TON @ 197' RADIUS, 210' HEIGHT, LUFFING, W/SIX 19' 0" TOWER SECTIONS (ADD 480 KW GENERATOR)	317 HP	E		\$1,718,183	222.01	67.00	76.36	28.82	21.02	5,075

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
D10	DRILLS, HYDRAULIC TRACK (Add cost for drill steel and bit wear)													
	SUBCATEGORY 0.10 DRILLS, AIR TRACK (Add cost for drill steel and bit wear)													
	INGERSOLL RAND ROCK DRILL DIV													
D10IR003	ECM350/VL140	DRILL, AIR TRACK, CRAWLER, 2.5-4.0" DIA, 12' FEED (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 750 CFM COMPRESSOR)	750 CFM	A		\$203,618	30.36	9.05	10.91	3.59	0.00	129		
	SULLIVAN INDUSTRIES, INC.													
D10SU002	RAM EXT, VCR360	DRILL, AIR TRACK, CRAWLER, 2.5-4.0" DIA, 12' FEED (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 750 CFM COMPRESSOR)	750 CFM	A		\$250,841	37.23	11.15	13.44	4.43	0.00	152		
D10SU003	RAM EXT, VCR361	DRILL, AIR TRACK, CRAWLER, 3.0-4.0" DIA, 12' FEED (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 900 CFM COMPRESSOR)	900 CFM	A		\$256,703	38.08	11.41	13.75	4.53	0.00	205		
	SUBCATEGORY 0.20 DRILLS, HYDRAULIC TRACK (Add cost for drill steel and bit wear)													
	INGERSOLL RAND ROCK DRILL DIV													
D10IR005	ECM590/YH80A	DRILL, HYDRAULIC TRACK, CRAWLER, 2.5-4.5" DIA, 14' DRIFTER TRAVEL, SELF-CONTAINED (ADD COST FOR DRILL STEEL AND BIT WEAR)	215 HP	D-off		\$548,719	126.66	30.51	41.15	9.93	16.99	245		
	SULLIVAN INDUSTRIES, INC.													
D10SU005	SCORPION VCR360	DRILL, HYDRAULIC TRACK, CRAWLER, 5.25" DIA, 12' FEED (ADD COST FOR DRILL STEEL AND BIT WEAR)	260 HP	D-off		\$279,033	77.54	15.52	20.93	5.05	20.55	265		
D10SU006	SCORPION VCR361	DRILL, HYDRAULIC TRACK, CRAWLER, 6.5" DIA, 12' FEED (ADD COST FOR DRILL STEEL AND BIT WEAR)	260 HP	D-off		\$282,420	78.20	15.70	21.18	5.11	20.55	265		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
D15	DRILLS, HORIZONTAL BORING & GROUND PIERCING (Add cost for drill steel and bit wear)												
	SUBCATEGORY 0.00 DRILLS, HORIZONTAL BORING & GROUND PIERCING (Add cost for drill steel and bit wear)												
	BOR-IT MANUFACTURING COMPANY INC.												
D15BI001	12 MIGHT MAX	DRILL, HORIZONTAL BORING, 12" DIA, COMBINED HEAD 28,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	12 HP	G		\$19,661	5.73	1.10	1.47	0.36	1.85	18	
D15BI002	20 POWER HOUSE II	DRILL, HORIZONTAL BORING, 20" DIA, COMBINED HEAD 44,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	20 HP	D-off		\$35,288	8.32	1.97	2.65	0.64	1.58	15	
D15BI003	24 BRUTE	DRILL, HORIZONTAL BORING, 24" DIA, COMBINED HEAD 84,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	30 HP	D-off		\$53,076	12.50	2.95	3.98	0.96	2.37	38	
D15BI004	30 POWER PLUS	DRILL, HORIZONTAL BORING, 30" DIA, COMBINED HEAD 170,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	45 HP	D-off		\$82,847	19.36	4.61	6.21	1.50	3.56	70	
D15BI005	36 WORKHORSE	DRILL, HORIZONTAL BORING, 36" DIA, COMBINED HEAD 225,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	68 HP	D-off		\$114,959	27.35	6.39	8.62	2.08	5.37	90	
D15BI006	48 TERMINATOR	DRILL, HORIZONTAL BORING, 48" DIA, COMBINED HEAD 525,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	119 HP	D-off		\$182,076	44.31	10.12	13.66	3.29	9.41	170	
D15BI008	54 TERMINATOR II	DRILL, HORIZONTAL BORING, 54" DIA, COMBINED HEAD 32,700,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	171 HP	D-off		\$224,333	56.71	12.47	16.82	4.06	13.52	250	
D15BI007	60	DRILL, HORIZONTAL BORING, 60" DIA, COMBINED HEAD 1,100,000 LBS THRUST, W/100' AUGER TRACK (ADD COST FOR DRILL STEEL AND BIT WEAR)	171 HP	D-off		\$267,072	64.68	14.85	20.03	4.83	13.52	250	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
			NO SPECIFIC MANUFACTURER									
	D15XX001	MC-500H	DRILL, HORIZONTAL BORING, 3" - 6" DIA, 15,000 LBS THRUST, HYDRAULIC MOTOR (ADD COST FOR DRILL STEEL AND BIT WEAR)			\$10,372	1.94	0.58	0.78	0.19	0.00	10
	D15XX002	H-12/RM-12	DRILL, HORIZONTAL BORING, 4" - 12" DIA, 24,000 LBS THRUST, HYDRAULIC MOTOR (ADD COST FOR DRILL STEEL AND BIT WEAR)			\$15,629	2.91	0.87	1.17	0.28	0.00	12
D20	DRILLS, CORE, COLUMN MOUNTED (Add cost for drill steel and bit wear)											
	SUBCATEGORY	0.00	DRILLS, CORE, COLUMN MOUNTED (Add cost for drill steel and bit wear)									
			ACKER DRILL COMPANY INC.									
	D20AD005	630-E	DRILL, CORE, COLUMN MOUNTED, 4" DIA MAX CORE HOLE (ADD COST FOR DRILL STEEL AND BIT WEAR)	2 HP	E	\$7,172	2.07	0.47	0.67	0.13	0.16	1
	D20AD002	930-E	DRILL, CORE, COLUMN MOUNTED, 10" DIA MAX CORE HOLE (ADD COST FOR DRILL STEEL AND BIT WEAR)	2 HP	E	\$7,285	2.09	0.47	0.68	0.13	0.16	2
	D20AD006	1040-E	DRILL, CORE, COLUMN MOUNTED, 10" DIA MAX CORE HOLE (ADD COST FOR DRILL STEEL AND BIT WEAR)	4 HP	E	\$11,874	3.51	0.78	1.11	0.22	0.33	1
	D20AD007	1200-G	DRILL, CORE, COLUMN MOUNTED, 12" DIA MAX CORE HOLE (ADD COST FOR DRILL STEEL AND BIT WEAR)	8 HP	E	\$19,588	6.08	1.28	1.84	0.36	0.65	3
			CUSHION CUT, INC.									
	D20CQ001	HCD24/12	DRILL, CORE, COLUMN MOUNTED, 9"-36" BIT DIA (ADD COST FOR DRILL STEEL AND BIT WEAR)	42 HP	G	\$28,328	14.65	1.85	2.66	0.52	6.47	11
			BOART LONGYEAR COMPANY									
	D20LY001	752	DRILL, CORE, COLUMN MOUNTED, 1.5"-6" BIT DIA, W/E4-230/110 MOTOR (110V) (ADD COST FOR DRILL STEEL AND BIT WEAR)	3 HP	E	\$10,563	3.19	0.70	0.99	0.20	0.24	2

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
D20	D20LY002	42N	BOART LONGYEAR COMPANY (continued)	185 CFM	A	\$10,920	3.02	0.71	1.02	0.20	0.00	3
D25 DRILLS, CORE & DOWELLING (Add cost for drill steel and bit wear)												
SUBCATEGORY 0.00 DRILLS, CORE & DOWELLING (Add cost for drill steel and bit wear)												
ACKER DRILL COMPANY INC.												
D25AD004	ACEW		DRILL, CORE, SKID MTD, 725' MAX DRILL DEPTH (ADD COST FOR DRILL STEEL AND BIT WEAR)	28 HP	D-off	\$101,991	22.47	5.68	7.65	1.85	2.21	35
D25AD003	BUSH MASTER		DRILL, CORE, SKID MTD, 1500' MAX DRILL DEPTH (ADD COST FOR DRILL STEEL AND BIT WEAR)	69 HP	D-off	\$127,842	31.07	7.11	9.59	2.31	5.45	45
E-Z DRILL, INC.												
D25EZ002	210 B		DRILL, CORE, SKID MTD, 0.6"-2.5" DIA., 18" DEPTH, HORIZONTAL DOWELLING ASSEMBLY (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 100 CFM COMPRESSOR)	100 CFM	A	\$7,420	1.98	0.39	0.52	0.13	0.00	3
D25EZ003	210 B SRA		DRILL, CORE, SKID MTD, 0.6"-2.5" DIA., 18" DEPTH, HORIZONTAL DOWELLING ASSEMBLY (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 100 CFM COMPRESSOR)	100 CFM	A	\$7,932	2.07	0.43	0.57	0.14	0.00	3
D25EZ001	210 B SR HORIZONTAL		DRILL, CORE, SKID MTD, 0.6"-2.5" DIA., 18" DEPTH, HORIZONTAL DOWELLING ASSEMBLY (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 100 CFM COMPRESSOR)	100 CFM	A	\$8,649	2.21	0.49	0.65	0.16	0.00	3
D25EZ005	210-3 SRA		DRILL, CORE, SELF PROPELLED, 0.6"-2.5" DIA., 18" DEPTH, DOWELLING MACHINE (ADD COST FOR DRILL STEEL AND BIT WEAR, ADD 100 CFM COMPRESSOR)	100 CFM	A	\$29,630	7.11	1.63	2.17	0.54	0.00	12

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
D30	DRILLS, EARTH / AUGER (Add cost for drill steel and cutting edge wear)													
	SUBCATEGORY 0.00 DRILLS, EARTH / AUGER (Add cost for drill steel and cutting edge wear)													
	HYDRAULIC POWER SYSTEMS, INC.													
D30HD001	H-15	DRILL, AUGER, HYDRAULIC, W/60' 8" X 21" LEADS, 15,000 FT-LBS TORQUE (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR AND CRANE)	210 HP	D-off		\$96,180	39.21	5.35	7.21	1.74	16.60	146		
D30HD002	H-35VT	DRILL, AUGER, HYDRAULIC, W/60' 8" X 27" LEADS, 33,000 FT-LBS TORQUE (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR AND CRANE)	270 HP	D-off		\$144,316	54.90	8.02	10.82	2.61	21.34	200		
D30HD003	H-50VT	DRILL, AUGER, HYDRAULIC, W/60' 8" X 33" LEADS, 50,000 FT-LBS TORQUE (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR AND CRANE)	335 HP	D-off		\$188,159	70.19	10.46	14.11	3.40	26.48	269		
	FOREMOST MOBILE DRILLING COMPANY, INC.													
D30MR001	MINUTEMAN	DRILL, EARTH / AUGER, W/AUGER KIT, 3" DIA, 30' DEPTH, 350 FT-LBS TORQUE, PORTABLE (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR)	8 HP	G		\$13,922	4.10	0.77	1.04	0.25	1.23	4		
D30MR003	B-31	DRILL, EARTH / AUGER, HYDRAULIC AUGER, 14" DIA, 30' DEPTH, 3,500 FT-LBS TORQUE, TRAILER MOUNTED (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR)	58 HP	D-off		\$139,259	32.44	7.70	10.36	2.52	4.58	42		
D30MR005	B-53	DRILL, EARTH / AUGER, MULTI-PURPOSE, 6" DIA, 245' DEPTH, 5,955 FT-LBS TORQUE, W/21,000 GVW TRUCK (W/PTO DRIVE)(ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR)	100 HP	D-on	2,205 HP D-on	\$255,942	88.50	14.11	18.95	4.63	34.54	120		
D30MR006	B-58	DRILL, EARTH / AUGER, MULTI-PURPOSE, 8" DIA, 250' DEPTH, 7,000 FT-LBS TORQUE W/33,000 GVW TRUCK (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR)	115 HP	D-off	205 HP D-on	\$294,601	70.70	16.26	21.85	5.33	11.48	130		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
D30													
D30													
D30MR007	B-61HDX	FOREMOST MOBILE DRILLING COMPANY, INC. (continued) DRILL, EARTH / AUGER, MULTI-PURPOSE, 8" DIA, 375' DEPTH, 20,000 FT-LBS TORQUE W/33,000 GVW TRUCK (ADD COST FOR DRILL STEEL AND CUTTING EDGE WEAR)	115 HP	D-off	205 HP	D-on	\$418,942	95.16	23.17	31.18	7.58	11.48	205
D35		DRILLS, ROTARY BLASTHOLE (Add cost for drill steel and bit wear)											
		SUBCATEGORY 0.11 DIESEL, 4.5" THRU 9.875" DIAMETER HOLE (Add cost for drill steel and bit wear)											
		DRLTECH, INC.											
D35DT001	D25KS	DRILL, ROTARY BLASTHOLE, 5"-6.75" DIA., 27,000 LB PULLDOWN, CRAWLER, 88' DEEP(ADD COST FOR DRILL STEEL AND BIT WEAR)	450 HP	D-off			\$549,969	122.00	25.09	31.43	9.37	35.57	620
D35DT002	D245S	DRILL, ROTARY BLASTHOLE, 5"-8" DIA., 40,000 LB PULLDOWN, CRAWLER, 148' DEEP (ADD COST FOR DRILL STEEL AND BIT WEAR)	450 HP	D-off			\$579,729	126.41	26.45	33.13	9.88	35.57	720
D35DT003	D45KS	DRILL, ROTARY BLASTHOLE, 6"-9" DIA., 45,000 LB PULLDOWN, CRAWLER, 208' DEEP (ADD COST FOR DRILL STEEL AND BIT WEAR)	450 HP	D-off			\$636,659	134.84	29.04	36.38	10.85	35.57	1,050
D35DT004	D50KS	DRILL, ROTARY BLASTHOLE, 6"-9.875" DIA., 50,000 LB PULLDOWN, CRAWLER, 148' DEEP (ADD COST FOR DRILL STEEL AND BIT WEAR)	525 HP	D-off			\$671,377	146.73	30.62	38.36	11.44	41.50	1,050
D35DT005	D55SP	DRILL, ROTARY BLASTHOLE, 6.75"-10" DIA., 45,000 LB PULLDOWN, CRAWLER, 55' DEEP (SINGLE PASS) (ADD COST FOR DRILL STEEL AND BIT WEAR)	760 HP	D-off			\$1,010,734	218.17	46.10	57.76	17.22	60.07	1,320
		REEDRILL, INC.											
D35RD001	SK5AD	DRILL, ROTARY BLASTHOLE, 4"-7" DIA, 12,000 LBS PULL BACK, TRUCK MTD, 148' DEEP (ADD COST FOR DRILL STEEL AND BIT WEAR)	400 HP	D-off	350 HP	D-on	\$564,436	124.29	25.75	32.25	9.62	35.70	525

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	SUBCATEGORY 0.12	DIESEL, OVER 9.875" DIAMETER (Add cost for drill steel and bit wear)										
		DRILTECH, INC.										
	D35DT006	D75KS	DRILL, ROTARY BLASTHOLE, 9"-11" DIA., 75,000 LB PULLDOWN, CRAWLER, 173' DEEP (ADD COST FOR DRILL STEEL AND BIT WEAR)	760 HP D-off		\$871,687	170.61	33.99	38.74	14.62	60.07	1,400
		INGERSOLL RAND ROTARY DRILL DIV										
	D35IB004	T3W	DRILL, ROTARY BLASTHOLE, WATER WELL 6"-24" DIA, 30,000 LB PULL BACK, TRUCK MTD (ADD COST FOR DRILL STEEL AND BIT WEAR)	465 HP D-off	380 HP D-on	\$794,397	141.10	30.83	35.01	13.32	41.18	660
	D35IB003	TH-60	DRILL, ROTARY BLASTHOLE, WATER WELL, 12" DIA, 26,500 LBS PULL BACK, TRUCK MTD (ADD COST FOR DRILL STEEL AND BIT WEAR)	475 HP D-off	380 HP D-on	\$833,571	146.45	32.39	36.82	13.98	41.97	600
	D35IB005	T3W DEEPHOLE	DRILL, ROTARY BLASTHOLE, WATER WELL 6"-18" DIA, 50,000 LB PULL BACK, TRUCK MTD (ADD COST FOR DRILL STEEL AND BIT WEAR)	575 HP D-off	380 HP D-on	\$921,045	165.85	35.77	40.63	15.45	49.88	688
	D35IB006	T4W	DRILL, ROTARY BLASTHOLE, WATER WELL 6"-20" DIA, 70,000 LB PULL BACK, TRUCK MTD (ADD COST FOR DRILL STEEL AND BIT WEAR)	600 HP D-off	305 HP D-on	\$968,477	172.69	37.61	42.74	16.24	50.97	688
F10	FORK LIFTS											
	SUBCATEGORY 0.00	FORK LIFTS										
		JCB INC.										
	F10JC001	930-4	FORK LIFT, ROUGH TERRAIN, 6,000 LBS @ 28' HIGH STRAIGHT MAST, 4X4	75 HP D-off		\$64,813	16.82	3.64	5.00	1.14	4.84	150
	F10JC002	940-4	FORK LIFT, ROUGH TERRAIN, 8,000 LBS @ 30' HIGH STRAIGHT MAST, 4X4	75 HP D-off		\$70,504	17.79	3.97	5.46	1.24	4.84	165

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
G10 GENERATOR SETS												
	SUBCATEGORY 0.10 PORTABLE											
	WACKER CORPORATION											
G10WC001	GP 3800A	GENERATOR SET, PORTABLE, 3.7 KW, 120/240V, 60 HZ	8 HP	G		\$2,100	1.54	0.16	0.24	0.04	1.01	2
G10WC002	GP 5600A	GENERATOR SET, PORTABLE, 5.6 KW, 120/240V, 60 HZ	11 HP	G		\$2,675	2.06	0.20	0.30	0.05	1.39	2
G10WC003	GS 8.5V	GENERATOR SET, PORTABLE, 8.5 KW, 120/240V, 60 HZ, WITH ELECTRIC START	16 HP	G		\$4,315	3.08	0.32	0.49	0.07	2.02	2
G10WC004	GS 9.7V	GENERATOR SET, PORTABLE, 9.7 KW, 120/240V, 60 HZ, WITH ELECTRIC START	18 HP	G		\$4,853	3.46	0.36	0.55	0.08	2.27	2
	NO SPECIFIC MANUFACTURER											
G10XX001	1000	GENERATOR SET, PORTABLE, 1 KW	1 HP	G		\$914	0.33	0.07	0.10	0.02	0.13	1
G10XX004	D4500	GENERATOR SET, PORTABLE, 5 KW	9 HP	D-off		\$5,251	1.70	0.39	0.59	0.09	0.58	3
G10XX002	10000	GENERATOR SET, PORTABLE, 10 KW	19 HP	G		\$4,461	3.52	0.33	0.50	0.08	2.40	6
G10XX003	10000D	GENERATOR SET, PORTABLE, 10 KW	23 HP	D-off		\$10,156	3.67	0.74	1.14	0.17	1.48	9
	SUBCATEGORY 0.20 SKID MOUNTED											
	CATERPILLAR INC. (MACHINE DIVISION)											
G10CA020	3304 PKG - P 304DE03	GENERATOR SET, SKID MTD, 113 EKW, 240/480V, 60 HZ PGS PRIME	174 HP	D-off		\$25,031	16.59	1.54	2.25	0.41	11.22	37
G10CA012	3306 PKG - 306DE39	GENERATOR SET, SKID MTD, 210 EKW, 240 VOLT, 60 HZ PGS PRIME	314 HP	D-off		\$31,352	27.53	1.93	2.82	0.52	20.25	50
G10CA013	3406 PKG - 306DE30	GENERATOR SET, SKID MTD, 275 EKW, 480 VOLT, 60 HZ PGS PRIME	405 HP	D-off		\$40,414	35.48	2.48	3.64	0.66	26.11	68
G10CA014	3406 PKG - 406DE30	GENERATOR SET, SKID MTD, 365 EKW, 240/480V, 60 HZ PGS PRIME	536 HP	D-off		\$53,060	46.90	3.26	4.78	0.87	34.56	72
G10CA015	3412 PKG - 412DE3H	GENERATOR SET, SKID MTD, 455 EKW, 240/480V, 60 HZ PGS PRIME	687 HP	D-off		\$73,515	61.08	4.52	6.62	1.21	44.30	93
G10CA016	3412 PKG - 412DE30	GENERATOR SET, SKID MTD, 545 EKW, 240/480V, 60 HZ PGS PRIME	817 HP	D-off		\$89,872	73.06	5.53	8.09	1.48	52.68	100

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
G10	CATERPILLAR INC. (MACHINE DIVISION) (continued)											
	G10CA017	3508 PKG - 508DE34	GENERATOR SET, SKID MTD, 725 EKW, 480 VOLT, 60 HZ PGS PRIME	1,089 HP	D-off	\$141,164	101.13	8.67	12.70	2.32	70.22	181
	G10CA018	3512 PKG - 512DE1F	GENERATOR SET, SKID MTD, 1000 EKW, 480 VOLT, 60 HZ PGS PRIME	1,443 HP	D-off	\$179,275	132.64	11.02	16.13	2.95	93.04	236
	G10CA019	3516 PKG - 516DE35	GENERATOR SET, SKID MTD, 1600 EKW, 480 VOLT, 60 HZ PGS PRIME	2,304 HP	D-off	\$300,871	214.35	18.48	27.08	4.94	148.56	291
	NO SPECIFIC MANUFACTURER											
	G10XX005	25G	GENERATOR SET, SKID MTD, 25 KW	36 HP	G	\$16,039	7.76	0.98	1.44	0.26	4.55	16
	G10XX006	35G	GENERATOR SET, SKID MTD, 35 KW	50 HP	G	\$14,113	9.34	0.87	1.27	0.23	6.31	17
	G10XX007	50G	GENERATOR SET, SKID MTD, 50 KW	70 HP	G	\$21,284	13.35	1.31	1.92	0.35	8.84	26
	G10XX008	75D	GENERATOR SET, SKID MTD, 75 KW	107 HP	D-off	\$26,049	12.07	1.60	2.34	0.43	6.90	38
	G10XX009	100D	GENERATOR SET, SKID MTD, 100 KW	143 HP	D-off	\$22,353	13.95	1.38	2.01	0.37	9.22	42
	G10XX010	125D	GENERATOR SET, SKID MTD, 125 KW	200 HP	D-off	\$33,275	19.87	2.05	2.99	0.55	12.90	44
	G10XX011	200D	GENERATOR SET, SKID MTD, 200 KW	375 HP	D-off	\$36,570	32.71	2.25	3.29	0.60	24.18	60
	G10XX012	300D	GENERATOR SET, SKID MTD, 300 KW	428 HP	D-off	\$43,350	37.62	2.66	3.90	0.71	27.60	105
	G10XX013	400D	GENERATOR SET, SKID MTD, 400 KW	570 HP	D-off	\$54,210	49.48	3.33	4.88	0.89	36.75	150
	G10XX014	500D	GENERATOR SET, SKID MTD, 500 KW	713 HP	D-off	\$77,955	63.68	4.79	7.02	1.28	45.97	170
	G10XX015	750D	GENERATOR SET, SKID MTD, 750 KW	1,050 HP	D-off	\$128,578	96.18	7.90	11.57	2.11	67.70	215
	G10XX016	1000D	GENERATOR SET, SKID MTD, 1,000 KW	1,425 HP	D-off	\$182,056	131.87	11.19	16.39	2.99	91.88	250
G15	GRADERS, MOTOR											
	SUBCATEGORY 0.00 GRADERS, MOTOR											
	CATERPILLAR INC. (MACHINE DIVISION)											
	G15CA001	120-H	GRADER, MOTOR, ARTICULATED, 6X4, 12' BLADE W/17 TEETH SCARIFIERS	125 HP	D-off	\$210,093	34.25	9.06	10.72	3.70	7.54	299
	G15CA007	135-H	GRADER, MOTOR, ARTICULATED, 6X4, 12' BLADE W/17 TEETH SCARIFIERS	135 HP	D-off	\$222,631	36.42	9.61	11.37	3.92	8.14	309
	G15CA003	12-H	GRADER, MOTOR, ARTICULATED, 6X4, 12' BLADE W/17 TEETH SCARIFIERS	140 HP	D-off	\$246,471	39.58	10.65	12.61	4.34	8.44	336
	G15CA004	140-H	GRADER, MOTOR, ARTICULATED, 6X4, 12' BLADE W/5 RIPPER/SCARIFIERS	165 HP	D-off	\$263,516	43.38	11.38	13.47	4.64	9.95	347

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>G15</i>	<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>											
	G15CA008	143-H	GRADER, MOTOR, ARTICULATED, 6X6, AWD, 12' BLADE W/5 RIPPER/SCARIFIERS	185 HP	D-off	\$305,311	49.86	13.19	15.64	5.37	11.16	364
	G15CA009	160-H	GRADER, MOTOR, ARTICULATED, 6X4, 14' BLADE W/5 RIPPER/SCARIFIERS	185 HP	D-off	\$285,423	47.33	12.33	14.61	5.02	11.16	372
	G15CA010	163-H	GRADER, MOTOR, ARTICULATED, 6X6, AWD, 14' BLADE W/5 RIPPER/SCARIFIERS	200 HP	D-off	\$330,253	53.82	14.28	16.93	5.81	12.06	388
	G15CA005	14-H	GRADER, MOTOR, ARTICULATED, 6X4, 14' BLADE W/7 SHANK RIPPER	215 HP	D-off	\$362,122	60.30	15.52	18.29	6.37	12.97	448
	G15CA006	16-H	GRADER, MOTOR, ARTICULATED, 6X4, 16' BLADE W/7 SHANK RIPPER	275 HP	D-off	\$521,658	85.07	22.37	26.37	9.18	16.59	594
	DEERE & COMPANY											
	G15JD008	670CH	GRADER, MOTOR, ARTICULATED, 6X4, AWD, 12' BLADE W/5 RIPPER/SCARIFIERS	151 HP	D-off	\$228,917	40.39	9.72	11.37	4.03	9.11	343
	G15JD009	672CH (HFWD)	GRADER, MOTOR, ARTICULATED, 6X6, AWD, 12' BLADE W/5 RIPPER/SCARIFIERS	156 HP	D-off	\$263,707	45.36	11.23	13.17	4.64	9.41	353
	G15JD010	770CH	GRADER, MOTOR, ARTICULATED, 6X4, AWD, 12' BLADE W/5 RIPPER/SCARIFIERS	185 HP	D-off	\$264,640	46.91	11.27	13.21	4.66	11.16	353
	G15JD011	772CH (HFWD)	GRADER, MOTOR, ARTICULATED, 6X6, AWD, 12' BLADE W/5 RIPPER/SCARIFIERS	205 HP	D-off	\$298,962	52.85	12.76	14.99	5.26	12.37	363
<i>H10</i>	HAMMERS, HYDRAULIC (Demolition tool) (Add cost for point wear)											
	SUBCATEGORY	0.00	HAMMERS, HYDRAULIC (Demolition tool) (Add cost for point wear)									
	NPK CONSTRUCTION EQUIPMENT											
	H10NP001	E-200	HAMMERS, HYDRAULIC, 150 FT-LBS, IMPACT FREQUENCY 700 BPM (ADD 150-250 HP HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$6,703	2.61	0.58	0.89	0.13	0.00	2
	H10NP002	E-201	HAMMERS, HYDRAULIC, 200 FT-LBS, IMPACT FREQUENCY 750 BPM (ADD 60-75 HP HYDRAULIC EXCAVATOR H25 OR L50)(ADD COST FOR POINT WEAR)			\$7,445	2.84	0.64	0.99	0.14	0.00	2

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>H10</i>	<i>NPK CONSTRUCTION EQUIPMENT (continued)</i>											
	H10NP003	E-202	HAMMERS, HYDRAULIC, 350 FT-LBS, IMPACT FREQUENCY 800 BPM (ADD 60-75HP HYDRAULIC EXCAVATOR H25 OR L50)(ADD COST FOR POINT WEAR)			\$11,144	4.26	0.96	1.49	0.21	0.00	4
	H10NP004	E-203	HAMMERS, HYDRAULIC, 500 FT-LBS, IMPACT FREQUENCY 800 BPM (ADD 60-75 HP HYDRAULIC EXCAVATOR H25 OR L50)(ADD COST FOR POINT WEAR)			\$14,334	5.26	1.23	1.91	0.27	0.00	4
	H10NP005	E-204	HAMMERS, HYDRAULIC, 750 FT-LBS, IMPACT FREQUENCY 700 BPM (ADD 75-100 HP HYDRAULIC EXCAVATOR H25 OR L50)(ADD COST FOR POINT WEAR)			\$18,992	6.96	1.62	2.53	0.35	0.00	7
	H10NP006	E-205	HAMMERS, HYDRAULIC, 1,300 FT-LBS, IMPACT FREQUENCY 750 BPM (ADD 95-125 HP HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$25,540	9.04	2.19	3.41	0.48	0.00	11
	H10NP008	E-207	HAMMERS, HYDRAULIC, 2,000 FT-LBS, IMPACT FREQUENCY 550 BPM (ADD 95-125 HP HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$38,754	13.43	3.31	5.17	0.72	0.00	19
	H10NP009	E-208	HAMMERS, HYDRAULIC, 2,500 FT-LBS, IMPACT FREQUENCY 550 BPM (ADD 95-125 HP HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$49,462	16.79	4.22	6.59	0.92	0.00	28
	H10NP015	E-210A	HAMMERS, HYDRAULIC, 3,000 FT-LBS, IMPACT FREQUENCY 670 BPM (ADD 20-28 TON HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$60,251	20.18	5.14	8.03	1.12	0.00	34
	H10NP016	E-216	HAMMERS, HYDRAULIC, 5,500 FT-LBS, IMPACT FREQUENCY 500 BPM (ADD 28-43 TON HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$83,034	27.35	7.09	11.07	1.55	0.00	56
	H10NP017	E-220	HAMMERS, HYDRAULIC, 8,000 FT-LBS, IMPACT FREQUENCY 430 BPM (ADD 33-50 TON HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$108,425	35.33	9.25	14.46	2.02	0.00	68
	H10NP018	E-260A	HAMMERS, HYDRAULIC, 20,000 FT-LBS, IMPACT FREQUENCY 330 BPM (ADD 80-130 TON HYDRAULIC EXCAVATOR H25)(ADD COST FOR POINT WEAR)			\$251,676	80.36	21.47	33.56	4.69	0.00	170

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
H13 HAZARDOUS/TOXIC WASTE EQUIPMENT												
	SUBCATEGORY 0.11 COMPACTORS (Compression force) 0 THRU 50 TONS											
	CONSOLIDATED BALING MACHINE COMPANY, INC											
	H13CB001	DOS RAW WI	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, RADIOLOGICAL WASTE, 12.5 TON, LOW LEVEL	5 HP	E	\$21,948	4.68	1.31	1.87	0.37	0.33	25
	H13CB002	DOS RAW W2	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, RADIOLOGICAL WASTE, 20 TON, LOW LEVEL	10 HP	E	\$23,732	5.48	1.41	2.02	0.40	0.66	25
	BOMAG AMERICAS											
	H13CO002	8040	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 37 TON HAZARD WASTE IN-DRUM , EXPLOSION PROOF	5 HP	E	\$10,060	2.54	0.60	0.86	0.17	0.33	167
	ENVIRO-PAK											
	H13EP001	4000HM	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 30 TON HAZARDOUS WASTE, HAZ-MAT STORAGE CONTAINER 40"X40"X40"	5 HP	E	\$21,647	4.63	1.29	1.84	0.37	0.33	32
	TEEMARK CORPORATION											
	H13TH001	DPC60-E50	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 30 TON DRUM CRUSHER	5 HP	E	\$11,487	2.55	0.69	0.98	0.20	0.33	19
	H13TH002	DPC60-D90	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 30 TON DRUM CRUSHER, TRAILER MOUNTED	9 HP	D-off	\$21,453	4.49	1.25	1.78	0.36	0.58	19
	H13TH003	DPC85-D160	HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 42.5 TON DRUM CRUSHER, TRAILER MOUNTED	16 HP	D-off	\$26,901	5.97	1.59	2.25	0.46	1.03	36

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
			ADVANCED ENVIRONMENTAL SOLUTIONS									
H13YB001	CCYC		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 700 PSI OPERATING PRESSURE, FINAL COMPACTED SIZE 39.4" X 39.4" X 39.4"	50 HP	E	\$336,871	65.42	20.04	28.63	5.72	3.32	320
H13YB002	CCYC-HD-E		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 1,000 PSI OPERATING PRESSURE, FINAL COMPACTED SIZE 39.4" X 39.4" X 39.4"	50 HP	E	\$336,871	65.42	20.04	28.63	5.72	3.32	320
H13YB003	CMC-HD		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 1,200 PSI OPERATING PRESSURE, FINAL COMPACTED SIZE 39.4" X 39.4" X 39.4"	50 HP	E	\$336,871	65.42	20.04	28.63	5.72	3.32	320
		SUBCATEGORY 0.12	COMPACTORS (Compression force) OVER 50 TONS									
			BOMAG AMERICAS									
H13CO003	8550		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 85 TON HAZARD WASTE IN-DRUM	3 HP	E	\$20,503	3.76	1.04	1.37	0.35	0.20	270
H13CO004	8560-C		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 85 TON HAZARD WASTE IN-DRUM, W/HEPA FILTER	3 HP	E	\$38,209	6.79	1.94	2.55	0.66	0.20	290
H13CO006	8560-R		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 85 TON HAZARD WASTE IN-DRUM, W/HEPA FILTER & SS PLATEN & CHAMBER	3 HP	E	\$44,907	7.68	2.27	2.99	0.77	0.20	300
H13CO005	8560-EXL		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 85 TON HAZARD WASTE IN-DRUM, EXPLOSION PROOF, W/LIQUID REMOVAL SYSTEM	3 HP	E	\$60,139	10.23	3.05	4.01	1.04	0.20	310
			ENVIRO-PAK									
H13EP002	9600HM		HAZARDOUS/TOXIC WASTE EQUIPMENT, COMPACTOR, 250 TON HAZARDOUS WASTE, B-25 METAL STORAGE CONTAINER 4'X4'X6'	8 HP	E	\$35,459	6.59	1.79	2.36	0.61	0.50	100

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	SUBCATEGORY 0.21	FILTER PRESSES, STATIONARY										
	KOMLINE-SANDERSON ENGINEERING CO.											
H13AY015	L/S 1200/25	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 25 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$57,514	10.65	3.31	4.60	1.01	0.00	112
H13AY016	K/F 1200/25	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 25 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$37,249	6.89	2.14	2.98	0.65	0.00	108
H13AY013	L/S 1200/50	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 50 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$97,636	18.07	5.62	7.81	1.71	0.00	173
H13AY014	K/F 1200/50	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 50 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$52,396	9.70	3.02	4.19	0.92	0.00	168
H13AY011	L/S 1200/75	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 75 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$121,717	22.53	7.00	9.74	2.13	0.00	194
H13AY012	K/F 1200/75	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 75 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$62,200	11.52	3.58	4.98	1.09	0.00	188
H13AY009	L/S 1200/100	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 100 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$145,562	26.94	8.37	11.64	2.55	0.00	199
H13AY010	K/F 1200/100	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 100 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$74,130	13.72	4.27	5.93	1.30	0.00	191
H13AY007	L/S 1200/125	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 125 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)	100 CFM	A		\$163,642	30.30	9.42	13.09	2.87	0.00	216

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
<i>H13</i>	<i>KOMLINE-SANDERSON ENGINEERING CO. (continued)</i>			100 CFM A		\$80,308	14.86	4.62	6.42	1.41	0.00	207									
	H13AY008	K/F 1200/125	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 125 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)																		
	H13AY017	L/S 1200/150	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 150 CF MEMBRANE, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)																		
	H13AY018	K/F 1200/150	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 150 CF CONVENTIONAL, 1,200 MM SQ (ADD 100 CFM COMPRESSOR)																		
	H13AY019		HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, FILTER PRESS PLATE SHIFTING UNIT, 1,200 MM SQ, MECHANIZED																		
	H13AY020	SLC-500	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, PLC CONTROL PANEL - PLATE SHIFTING, COMPUTER AUTOMATED	1 HP E		\$11,900	2.55	0.69	0.95	0.21	0.07	5									
	USFILTER PERRIN PRODUCTS																				
	H13PR001	PLC 25-1000	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 25 CF STANDARD FILTER PRESS, 1,000 MM SQ																		
	H13PR003	PLC 115-1200	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 115 CF STANDARD FILTER PRESS, 1,200 MM SQ																		
	H13PR005	PLC 180-1500	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 180 CF STANDARD FILTER PRESS, 1,500 MM SQ																		
	H13PR007	PLC 270-1500	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 270 CF MAXI FILTER PRESS, 1,500 MM SQ	10 HP E		\$313,583	59.02	18.05	25.09	5.50	0.66	1,100									
	H13PR022	BPR 1200-15H	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 47" WIDE FILTER BELT PRESS, 2 HP																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>H13</i>			<i>USFILTER PERRIN PRODUCTS (continued)</i>										
	H13PR023	BPR 1600-15H	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 63" WIDE FILTER BELT PRESS, 3 HP	3 HP	E	\$262,620	48.92	15.12	21.01	4.61	0.20	258	
	H13PR024	BPR 2000-15H	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 78.75" WIDE FILTER BELT PRESS, 3 HP	3 HP	E	\$290,989	54.16	16.74	23.28	5.10	0.20	319	
	H13PR025	BPR 2500-15H	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 98.5" WIDE FILTER BELT PRESS, 3 HP	3 HP	E	\$351,550	65.38	20.23	28.12	6.17	0.20	515	
	H13PR026	BPR 3000-15H	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, STATIONARY, 118" WIDE FILTER BELT PRESS, 4 HP	4 HP	E	\$185,384	34.71	10.67	14.83	3.25	0.27	594	
	SUBCATEGORY 0.22 FILTER PRESSES, MOBILE												
	KOMLINE-SANDERSON ENGINEERING CO.												
	H13AY031	L/S 1200/25M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 25 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$71,606	13.14	4.16	5.87	1.22	0.00	112	
	H13AY032	K/F 1200/25M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 25 CF CONVENTIONAL, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$47,790	8.86	2.74	3.85	0.81	0.00	109	
	H13AY029	L/S 1200/50M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 50 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$108,457	19.77	6.35	9.01	1.84	0.00	193	
	H13AY030	K/F 1200/50M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 50 CF CONVENTIONAL, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$63,217	11.63	3.65	5.16	1.07	0.00	188	
	H13AY027	L/S 1200/75M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 75 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$133,696	24.31	7.85	11.15	2.27	0.00	214	
	H13AY028	K/F 1200/75M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 75 CF CONVENTIONAL, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$74,179	13.60	4.31	6.09	1.26	0.00	208	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>H13</i>	<i>KOMLINE-SANDERSON ENGINEERING CO. (continued)</i>			100 CFM	A	\$158,698	28.82	9.34	13.28	2.70	0.00	219
	H13AY025	L/S 1200/100M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 100 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)									
	H13AY026	K/F 1200/100M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 100 CF CONVENTIONAL, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)									
	H13AY023	L/S 1200/125M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 125 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)									
	H13AY024	K/F 1200/125M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 125 CF CONVENTIONAL, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)	100 CFM	A	\$94,602	17.28	5.53	7.83	1.61	0.00	227
	H13AY021	L/S 1200/150M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 150 CF MEMBRANE, 1,200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)									
	H13AY022	K/F 1200/150M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 150 CF CONVENTIONAL, 1200 MM SQ, TRAILER MOUNTED (ADD 100 CFM COMPRESSOR)									
	KOCH-WATER											
	H13KP001	BFP-0500	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, FILTER BELT PRESS, 20" (0.5M) WIDE, 0.6 - 2.0 TONS/HR, TRAILER MOUNTED (STAND ALONE UNIT, INCLUDES POLYMER FEED PUMP, BOOSTER PUMP, SLUDGE PUMP, AND DISCHARGE CONVEYOR)	13 HP	E	\$75,237	14.81	4.45	6.34	1.28	0.83	40

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT			
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM				
<i>H13</i>	<i>KOCH-WATER (continued)</i>			16 HP	E	\$85,308	16.91	5.05	7.20	1.45	1.03	48			
	H13KP002	BFP-1000	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, FILTER BELT PRESS, 39" (1.0M) WIDE, 3.0 - 6.5 TONS/HR, TRAILER MOUNTED (STAND ALONE UNIT, INCLUDES POLYMER FEED PUMP, BOOSTER PUMP, SLUDGE PUMP, AND DISCHARGE CONVEYOR)												
	H13KP003	BFP-1500	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, FILTER BELT PRESS, 59" (1.5M) WIDE, 6.0 - 14.0 TONS/HR, TRAILER MOUNTED (STAND ALONE UNIT, INCLUDES POLYMER FEED PUMP, BOOSTER PUMP, SLUDGE PUMP, AND DISCHARGE CONVEYOR)				\$100,340	20.24	5.94	8.48	1.70	1.46	55		
	H13KP004	BFP-2000	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, FILTER BELT PRESS, 79" (2.0M) WIDE, 14.0 - 20.0 TONS/HR, TRAILER MOUNTED (STAND ALONE UNIT, INCLUDES POLYMER FEED PUMP, BOOSTER PUMP, SLUDGE PUMP, AND DISCHARGE CONVEYOR)	28 HP	E	\$115,417	23.54	6.84	9.76	1.96	1.86	65			
	USFILTER PERRIN PRODUCTS														
	H13PR002	PLC 25-1000M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 25 CF STANDARD FILTER PRESS, 1,000 MM SQ, TRAILER MOUNTED (COMPLETE)				\$312,572	58.28	18.49	26.36	5.31	0.20	145		
	H13PR006	180-1500M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 180 CF STANDARD FILTER PRESS, 1,500 MM SQ, TRAILER MOUNTED	5 HP	E	\$275,574	51.81	16.29	23.21	4.68	0.33	705			
	H13PR011	BPR 1200-15H-M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 47" FILTER BELT PRESS, TRAILER MOUNTED (STAND ALONE UNIT, ADD APPURTENANCES SUCH AS FEED PUMPS, POLYMER SYSTEM, WASH WATER BOOSTER PUMP, CONVEYOR ETC.)				\$431,568	79.58	25.57	36.47	7.33	0.13	235		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>H13</i>	<i>USFILTER PERRIN PRODUCTS (continued)</i>			3 HP	E	\$464,037	85.52	27.50	39.23	7.88	0.20	302	
	H13PR012	BPR 1600-15H-M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 63" FILTER BELT PRESS, TRAILER MOUNTED (STAND ALONE UNIT, ADD APPURTENANCES SUCH AS FEED PUMPS, POLYMER SYSTEM, WASH WATER BOOSTER PUMP, CONVEYOR ETC.)										
	H13PR013	BPR 2000-15H-M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 78.75" FILTER BELT PRESS, TRAILER MOUNTED (STAND ALONE UNIT, ADD APPURTENANCES SUCH AS FEED PUMPS, POLYMER SYSTEM, WASH WATER BOOSTER PUMP, CONVEYOR ETC.)				\$492,450	90.83	29.19	41.65	8.36	0.33	319
	H13PR014	BPR 2500-15H-M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 98.5" FILTER BELT PRESS, TRAILER MOUNTED (STAND ALONE UNIT, ADD APPURTENANCES SUCH AS FEED PUMPS, POLYMER SYSTEM, WASH WATER BOOSTER PUMP, CONVEYOR ETC.)				\$553,011	102.00	32.79	46.79	9.39	0.53	515
	H13PR015	BPR 3000-15H-M	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, 118" FILTER BELT PRESS, TRAILER MOUNTED (STAND ALONE UNIT, ADD APPURTENANCES SUCH AS FEED PUMPS, POLYMER SYSTEM, WASH WATER BOOSTER PUMP, CONVEYOR ETC.)				\$630,030	115.86	37.37	53.34	10.70	0.53	594
	SOMAT WASTE REDUCTION TECHNOLOGY			3 HP	E	\$63,010	11.63	3.75	5.36	1.07	0.20	14	
	H13S5001	1PB-6D	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, PUSHER SCREW PRESS, 6-15 GPM CAPACITY, TRAILER MOUNTED										
	H13S5002	1PB-9D	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, PUSHER SCREW PRESS, 15-40 GPM CAPACITY, TRAILER MOUNTED				\$129,272	23.74	7.70	10.99	2.20	0.33	35
	H13S5003	2PB-9D	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, PUSHER SCREW PRESS, 30-80 GPM CAPACITY, TRAILER MOUNTED				\$154,302	28.24	9.18	13.12	2.62	0.33	40

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
<i>H13</i>	<i>SOMAT WASTE REDUCTION TECHNOLOGY (continued)</i>			5 HP	E	\$214,198	39.02	12.75	18.21	3.64	0.33	52									
	H13S5004	3PB-9D	HAZARDOUS/TOXIC WASTE EQUIPMENT, FILTER PRESS, MOBILE, PUSHER SCREW PRESS, 45-120 GPM CAPACITY, TRAILER MOUNTED																		
	SUBCATEGORY 0.30 CENTRIFUGES																				
	BOCK ENGINEERED PRODUCTS, INC.																				
	H13BC013	GP 35	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 35 LB DRY WT.				\$13,961	5.74	1.68	2.79	0.28	0.20	9								
	H13BC010	305 TX	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 35 LB DRY WT.				\$14,806	6.07	1.78	2.96	0.30	0.20	6								
	H13BC012	GP 60	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 60 LB DRY WT.				\$15,431	6.32	1.86	3.09	0.31	0.20	9								
	H13BC006	605 TX	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 60 LB DRY WT.				\$19,344	7.84	2.33	3.87	0.39	0.20	9								
	H13BC011	GP 100	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 100 LB DRY WT.				\$18,860	7.84	2.27	3.77	0.38	0.33	12								
	H13BC003	GP 130	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, TIMER, 130 LB DRY WT.				\$20,721	8.57	2.49	4.14	0.42	0.33	12								
	H13BC009	355	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, MANUAL CONTROL, EXPLOSION PROOF, 35 LB				\$25,160	10.10	3.02	5.03	0.50	0.20	6								
	H13BC007	655	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, MANUAL CONTROL, EXPLOSION PROOF, 60 LB				\$29,996	12.00	3.60	6.00	0.60	0.20	9								
	H13BC008	755	HAZARDOUS/TOXIC WASTE EQUIPMENT, CENTRIFUGE, FIXED SPEED, MANUAL CONTROL, EXPLOSION PROOF, 100 LB				\$36,698	14.81	4.41	7.34	0.74	0.33	12								

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.40	SHREDDERS											
		MAC CORPORATION											
H13MN001	52-32HT	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 32" X 52" OPENING, TRAILER MTD, W/DIESEL GENERATOR SET/ BELT-TYPE INFEED & DISCHARGE CONVEYORS	150 HP	E		\$267,058	67.65	15.70	22.31	4.54	9.95	200	
H13MN002	62-40HT	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 38" X 62" OPENING, TRAILER MTD, W/DIESEL GENERATOR SET, HOOK-TYPE INFEED FOR TIRES, & DISCHARGE CONVEYOR	200 HP	E		\$323,883	84.08	19.01	27.02	5.50	13.26	300	
H13MN003	62-40HT	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 38" X 62" OPENING, TRAILER MTD, W/DIESEL GENERATOR SET, CRANE GRAPPLE & DISCHARGE CONVEYOR SYSTEM	200 HP	E		\$380,928	95.90	22.41	31.87	6.47	13.26	300	
H13MN004	72-46HT	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 45" X 72" OPENING , TRAILER MTD, W/DIESEL GENERATOR SET, CRANE GRAPPLE & DISCHARGE CONVEYOR SYSTEM	300 HP	E		\$436,286	116.74	25.70	36.57	7.41	19.89	400	
		SHRED-TECH LIMITED											
H13SH001	ST-25E	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 29" X 42" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)	20 HP	E		\$49,602	11.29	2.95	4.22	0.84	1.33	20	
H13SH002	ST-25EL	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 29" X 46" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)	20 HP	E		\$46,523	10.70	2.77	3.95	0.79	1.33	23	
H13SH003	ST-50	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 40" X 55" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)	40 HP	E		\$80,079	18.92	4.77	6.81	1.36	2.65	45	
H13SH004	ST-50L	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 40" X 65" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)	40 HP	E		\$83,565	19.58	4.97	7.10	1.42	2.65	50	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT										
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL										
H13	SHRED-TECH LIMITED (continued)			100 HP	E	\$133,746	34.71	7.96	11.37	2.27	6.63	200										
	H13SH005	ST-100	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 63" X 70" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)																			
	H13SH006	ST-500	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 66" X 96" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)				\$430,191	109.61	25.60	36.57	7.31	19.89	420									
	H13SH007	ST-500L	HAZARDOUS/TOXIC WASTE EQUIPMENT, SHREDDER, 66" X 115" OPENING, TRAILER MTD. (ADD COST FOR CONVEYOR SYSTEM, POWER SUPPLY, AND TRAILER)	600 HP	E	\$560,186	162.30	33.32	47.62	9.51	39.78	440										
	SUBCATEGORY 0.71 WASTE HANDLING EQUIPMENT, DRUM HANDLING			10 HP	E	\$18,916	10.68	2.38	4.02	0.37	0.66	11										
	BASCO																					
	H13BB001	VELT 55/35	HAZARDOUS/TOXIC WASTE EQUIPMENT, WASTE HANDLING EQUIPMENT, DRUM HANDLING, DRUM FILLER, 55 GAL TOP FILL																			
	H13BB002	2B	HAZARDOUS/TOXIC WASTE EQUIPMENT, WASTE HANDLING EQUIPMENT, DRUM CLEANER, 12 DRUM/HR CAP INTERIOR	15 HP	E	\$16,845	10.41	2.12	3.58	0.33	0.99	19										
H20	HOISTS & AIR WINCHES			700 CFM	A	\$22,247	4.50	1.38	1.98	0.39	0.00	10										
	SUBCATEGORY 0.00 HOISTS & AIR WINCHES																					
	INGERSOLL RAND MATERIAL HANDLING																					
	H20BE002	FA2.5	AIR WINCH, MANUAL BRAKE, 24" DRUM, 5,000 LBS CAP, 145 FPM (ADD 700 CFM COMPRESSOR)																			
	H20BE003	FA5	AIR WINCH, MANUAL BRAKE, 24" DRUM, 10,000 LBS CAP, 65 FPM (ADD 700 CFM COMPRESSOR)				\$29,366	5.97	1.83	2.61	0.52	0.00	19									
	H20BE004	FA10	AIR WINCH, AUTOMATIC BRAKE, 24" DRUM, 22,000 LBS CAP, 30 FPM (ADD 800 CFM COMPRESSOR)	800 CFM	A	\$48,088	9.68	2.99	4.27	0.85	0.00	35										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM					
H25 HYDRAULIC EXCAVATORS, CRAWLER MOUNTED																
SUBCATEGORY 0.10 0 LBS THRU 12,500 LBS (COMPACT EXCAVATORS)																
CATERPILLAR INC. (MACHINE DIVISION)																
H25CA034	301.8	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 3,800 LBS, 0.04 CY BUCKET, 7.50' MAX DIGGING DEPTH	17 HP	D-off		\$36,270	8.41	2.37	3.40	0.67	1.10	37				
H25CA035	303 CR	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 7,500 LBS, 0.11 CY BUCKET, 9.08' MAX DIGGING DEPTH	25 HP	D-off		\$43,575	10.44	2.86	4.09	0.81	1.61	73				
H25CA036	305 CR	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 10,800 LBS, 0.17 CY BUCKET, 11.08' MAX DIGGING DEPTH	42 HP	D-off		\$72,143	17.31	4.71	6.76	1.33	2.71	109				
Komatsu America International Company																
H25KM018	PC20MR-2	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 4,800 LBS, 0.05 CY BUCKET, 8'11" MAX DIGGING DEPTH	20 HP	D-off		\$42,803	9.91	2.80	4.01	0.79	1.29	51				
H25KM021	PC40MR-2	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 10,000 LBS, 0.18 CY BUCKET, 12'9" MAX DIGGING DEPTH	39 HP	D-off		\$57,581	14.21	3.76	5.40	1.06	2.51	106				
H25KM022	PC58UU-3	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 11,400 LBS, 0.29 CY BUCKET, 13'1" MAX DIGGING DEPTH	40 HP	D-off		\$73,605	17.45	4.81	6.90	1.36	2.58	115				
H25KM023	PC78US-6	HYDRAULIC EXCAVATOR, CRAWLER, 6,200 LBS, 0.37 CY BUCKET, 12'4" MAX DIGGING DEPTH	54 HP	D-off		\$90,731	21.87	5.94	8.51	1.68	3.48	159				
MELROE COMPANY/BOBCAT																
H25ME001	323	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 3,600 LBS, 0.04 CY BUCKET, 7'6" MAX DIGGING DEPTH	13 HP	D-off		\$28,811	6.66	1.88	2.70	0.53	0.86	37				
H25ME002	331	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 7,200 LBS, 0.10 CY BUCKET, 10'2" MAX DIGGING DEPTH	40 HP	D-off		\$41,971	11.20	2.75	3.93	0.78	2.58	72				

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>H25</i>	<i>MELROE COMPANY/BOBCAT (continued)</i>			48 HP	D-off	\$59,771	15.31	3.91	5.60	1.11	3.10	110
	H25ME003	337	HYDRAULIC EXCAVATOR, CRAWLER-RUBBER TRACK, 11,000 LBS, 0.18 CY BUCKET, 12' MAX DIGGING DEPTH									
	SUBCATEGORY 0.11 OVER 12,500 LBS THRU 40,000 LBS											
	CATERPILLAR INC. (MACHINE DIVISION)			54 HP	D-off	\$100,530	22.73	6.29	8.87	1.85	3.48	159
	H25CA038	307C	HYDRAULIC EXCAVATOR, CRAWLER, 14,310 LBS, 0.48 CY BUCKET, 15.25' MAX DIGGING DEPTH									
	H25CA020	311-CU	HYDRAULIC EXCAVATOR, CRAWLER, 24,640 LBS, 0.60 CY BUCKET, 16.50' MAX DIGGING DEPTH									
	H25CA021	312-C L	HYDRAULIC EXCAVATOR, CRAWLER, 26,900 LBS, 0.68 CY BUCKET, 18.16' MAX DIGGING DEPTH	84 HP	D-off	\$145,811	33.38	9.12	12.87	2.68	5.42	288
	KOBELCO AMERICA INC.											
	H25KC017	70SR	HYDRAULIC EXCAVATOR, CRAWLER, 16,400 LBS, 0.33 CY BUCKET, 14.75' MAX DIGGING DEPTH	54 HP	D-off	\$99,550	22.54	6.22	8.78	1.83	3.48	168
	H25KC016	135SR LC	HYDRAULIC EXCAVATOR, CRAWLER, 30,870 LBS, 0.60 CY BUCKET, 19.58' MAX DIGGING DEPTH									
	Komatsu America International Company			86 HP	D-off	\$176,556	39.27	11.03	15.58	3.24	5.55	295
	H25KM027	PC128UU-2	HYDRAULIC EXCAVATOR, CRAWLER, 12,200 LBS, 0.58 CY BUCKET, 16' 0" MAX DIGGING DEPTH									
	H25KM001	PC 120-6	HYDRAULIC EXCAVATOR, CRAWLER, 26,950 LBS, 0.75 CY BUCKET, 18.08' MAX DIGGING DEPTH									
	H25KM003	PC 160LC-7	HYDRAULIC EXCAVATOR, CRAWLER, 39,400 LBS, 1.12 CY BUCKET, 19.58' MAX DIGGING DEPTH	110 HP	D-off	\$192,871	44.06	12.05	17.02	3.54	7.09	395

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				Main	Carrier		2004 (\$)	Average	Standby	DEPR	FCCM	
	ID.NO.	Model	Equipment Description									
H	LINK-BELT CONSTRUCTION EQUIPMENT COMPANY			89 HP D-off		\$129,503	30.70	8.10	11.43	2.38	5.74	271
	H25LI003	130 LX	HYDRAULIC EXCAVATOR, CRAWLER, 27,100 LBS, 0.50 CY BUCKET, 18' 2" MAX DIGGING DEPTH									
	H25LI005	160 LX	HYDRAULIC EXCAVATOR, CRAWLER, 35,275 LBS, 0.66 CY BUCKET, 20' 1" MAX DIGGING DEPTH	101 HP D-off		\$151,285	35.63	9.46	13.35	2.78	6.51	362
	SUBCATEGORY 0.12		OVER 40,000 LBS THRU 100,000 LBS									
	CATERPILLAR INC. (MACHINE DIVISION)			125 HP D-off		\$152,401	31.26	7.49	9.53	2.72	8.06	405
	H25CA040	318CL	HYDRAULIC EXCAVATOR, CRAWLER, 40,600 LBS, 1.00 CY BUCKET, 22.50' MAX DIGGING DEPTH									
	H25CA022	320C	HYDRAULIC EXCAVATOR, CRAWLER, 43,800 LBS, 1.50 CY BUCKET, 21.75' MAX DIGGING DEPTH									
	H25CA023	320CL	HYDRAULIC EXCAVATOR, CRAWLER, 49,000 LBS, 0.80 CY BUCKET, 39.0' MAX DIGGING DEPTH, LONG REACH BOOM	128 HP D-off		\$278,256	49.77	13.66	17.39	4.96	8.25	536
	KOBELCO AMERICA INC.			143 HP D-off		\$220,374	42.44	10.82	13.77	3.93	9.22	480
	H25KC019	SK210 LC	HYDRAULIC EXCAVATOR, CRAWLER, 48,000 LBS, 1.13 CY BUCKET, 22.00' MAX DIGGING DEPTH									
	H25KC020	SK210 LC	HYDRAULIC EXCAVATOR, CRAWLER, 53,400 LBS, 0.63 CY BUCKET, 39' MAX DIGGING DEPTH, LONG REACH BOOM									
	H25KC021	SK250 LC	HYDRAULIC EXCAVATOR, CRAWLER, 55,100 LBS, 1.875 CY BUCKET, 23.08' MAX DIGGING DEPTH	176 HP D-off		\$255,835	50.00	12.56	15.99	4.56	11.35	551
	H25KC022	SK250 LC	HYDRAULIC EXCAVATOR, CRAWLER, 59,100 LBS, 0.50 CY BUCKET, 23' MAX DIGGING DEPTH, LONG REACH BOOM	176 HP D-off		\$289,780	54.94	14.23	18.11	5.17	11.35	591
	H25KC023	SK330 LC	HYDRAULIC EXCAVATOR, CRAWLER, 77,800 LBS, 2.05 CY BUCKET, 24.58' MAX DIGGING DEPTH	238 HP D-off		\$360,657	69.76	17.70	22.54	6.43	15.35	778

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	Komatsu America International Company												
H25KM013	PC 400 LC-6	HYDRAULIC EXCAVATOR, CRAWLER, 99,517 LBS, 2.75 CY BUCKET, 25.50' MAX DIGGING DEPTH	306 HP D-off			\$560,394	103.74	27.50	35.02	9.99	19.73	952	
	SUBCATEGORY 0.13	OVER 100,000 LBS THRU 160,000 LBS											
	KOBELCO AMERICA INC.												
H25KC024	SK400 LC	HYDRAULIC EXCAVATOR, CRAWLER, 101,900 LBS 3.06 CY BUCKET, 25.58' MAX DIGGING DEPTH	306 HP D-off			\$455,274	77.60	18.63	21.34	7.96	19.73	1,019	
H25KC026	SK480LC	HYDRAULIC EXCAVATOR, CRAWLER, 108,000 LBS, 2.25 CY BUCKET, 25.58' MAX DIGGING DEPTH	315 HP D-off			\$476,953	80.92	19.52	22.36	8.34	20.31	1,080	
	Komatsu America International Company												
H25KM015	PC 600 LC-7	HYDRAULIC EXCAVATOR, CRAWLER, 133,160 LBS, 4.25 CY BUCKET, 27.83' MAX DIGGING DEPTH	384 HP D-off			\$819,449	128.49	33.54	38.41	14.33	24.76	1,332	
	SUBCATEGORY 0.14	OVER 160,000 LBS											
	Komatsu America International Company												
H25KM009	PC 750LC-7	HYDRAULIC EXCAVATOR, CRAWLER, 171,070 LBS, 4.05 CY BUCKET, 27.66' MAX DIGGING DEPTH	454 HP D-off			\$981,462	141.78	36.38	38.74	17.01	29.27	1,750	
H25KM033	PC1800-6	HYDRAULIC EXCAVATOR, CRAWLER, 396,800 LBS, 15.70 CY BUCKET, 30'5" MAX DIGGING DEPTH	908 HP D-off			\$1,964,567	283.76	72.82	77.55	34.04	58.55	3,968	
	SUBCATEGORY 0.21	ATTACHMENTS, MOBILE SHEARS											
	CATERPILLAR INC. (MACHINE DIVISION)												
H25CA055	S305	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, SCRAP, 9.4" JAW OPENING (ADD 10,000 LB HYDRAULIC EXCAVATOR)				\$24,356	7.85	2.17	3.45	0.44	0.00	15	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

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CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL				
<i>H25</i>	<i>LABOUNTY MANUFACTURING, (continued)</i>					\$72,395	23.55	6.45	10.26	1.32	0.00	70				
	H25LU007	MSD 40-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 27" JAW OPENING (ADD 40,000 LB HYDRAULIC EXCAVATOR)				\$94,695	30.57	8.43	13.42	1.72	0.00	90			
	H25LU008	MSD 40R-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 27" JAW OPENING (ADD 45,000 LB HYDRAULIC EXCAVATOR)				\$103,921	33.48	9.25	14.72	1.89	0.00	109			
	H25LU009	MSD 50-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 32" JAW OPENING (ADD 45,000 LB HYDRAULIC EXCAVATOR)				\$124,841	40.19	11.12	17.69	2.27	0.00	140			
	H25LU010	MSD 50R-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 32" JAW OPENING (ADD 60,000 LB HYDRAULIC EXCAVATOR)				\$123,666	39.83	11.01	17.52	2.25	0.00	130			
	H25LU011	MSD 70-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 35" JAW OPENING (ADD 60,000 LB HYDRAULIC EXCAVATOR)				\$151,417	48.81	13.48	21.45	2.75	0.00	164			
	H25LU012	MSD 70R-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 35" JAW OPENING (ADD 75,000 LB HYDRAULIC EXCAVATOR)				\$156,455	50.44	13.92	22.16	2.84	0.00	150			
	H25LU013	MSD 100-III SV	HYDRAULIC EXCAVATOR, ATTACHMENT, MOBILE SHEARS, 38" JAW OPENING (ADD 75,000 LB HYDRAULIC EXCAVATOR)				\$182,090	58.70	16.21	25.80	3.31	0.00	180			
	SUBCATEGORY 0.22 ATTACHMENTS, MATERIAL HANDLING															
	BALDERSON, INC.															
	H25BS001					\$4,733	1.33	0.41	0.63	0.09	0.00	10				
	H25BS002						\$5,460	1.54	0.47	0.73	0.10	0.00	16			
	H25BS003						\$5,911	1.67	0.51	0.79	0.11	0.00	30			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>H25</i>	<i>BALDERSON, INC. (continued)</i>				\$7,327	2.07	0.63	0.98	0.14	0.00	22
	H25BS004	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, 1.50 CY BUCKET, W/TIPS (ADD 50,000-60,000 LB HYDRAULIC EXCAVATOR)			\$11,349	3.19	0.97	1.51	0.21	0.00	52
		HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, 3.25 CY BUCKET, W/TIPS (ADD 50,000-75,000 LB HYDRAULIC EXCAVATOR)									
	LABOUNTY MANUFACTURING,										
	H25LU023	100 TW	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 1.25CY, 3- TINE/ 4-TINE (ADD 25,000 LB HYDRAULIC EXCAVATOR)		\$11,547	3.51	0.99	1.54	0.22	0.00	16
	H25LU024	110 TW	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 3.50CY, 4- TINE/ 5-TINE (ADD 35,000 LB HYDRAULIC EXCAVATOR)		\$16,402	4.93	1.41	2.19	0.31	0.00	28
	H25LU025	120 TR	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 3.50CY, 4- TINE/ 5-TINE (ADD 45,000 LB HYDRAULIC EXCAVATOR)		\$20,104	6.06	1.71	2.68	0.37	0.00	35
	H25LU026	140 TW	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 5.50CY, 4- TINE/ 5-TINE (ADD 60,000 LB HYDRAULIC EXCAVATOR)		\$22,867	6.95	1.96	3.05	0.43	0.00	48
	H25LU027	160 TR	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 6.50CY, 4- TINE/ 5-TINE (ADD 75,000 LB HYDRAULIC EXCAVATOR)		\$25,585	7.81	2.19	3.41	0.48	0.00	58
	H25LU028	170 TW	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, GRAPPLE, 9.00CY, 4- TINE/ 5-TINE (ADD 100,000 LB HYDRAULIC EXCAVATOR)		\$32,718	9.92	2.79	4.36	0.61	0.00	78
	H25LU034	RDG 60	HYDRAULIC EXCAVATOR, ATTACHMENT, MATERIAL HANDLING, ROTATING GRAPPLE, 1.75 CY (ADD 38,000-70,000 LB HYDRAULIC EXCAVATOR)		\$47,303	14.13	4.04	6.31	0.88	0.00	35

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

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CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				Main	Carrier		2004 (\$)	Average	Standby	DEPR	FCCM					
H25	CATERPILLAR INC. (MACHINE DIVISION) (continued)					\$122,117	40.24	10.87	17.30	2.22	0.00	111				
	H25CA063	CR35	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, CRUSHER, 47.0" JAW OPENING (ADD 50,000 LB MIN HYDRAULIC EXCAVATOR)				\$148,563	48.87	13.23	21.05	2.70	0.00	155			
	KENT DEMOLITION TOOLS						\$29,062	9.87	2.59	4.12	0.53	0.00	19			
	H25KN001	KF12 TLB	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE BREAKER, 2,000 FT-LB, W/4.25" DIA. POINT (ADD 16,000-24,000 LB HYDRAULIC EXCAVATOR)				\$40,231	13.46	3.58	5.70	0.73	0.00	31			
	H25KN002	KF19 QT	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE BREAKER, 3,000 FT-LB, W/4.75" DIA. POINT (ADD 26,000-36,000 LB HYDRAULIC EXCAVATOR)				\$49,067	16.31	4.37	6.95	0.89	0.00	38			
	H25KN004	KF27 QT	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE BREAKER, 4,000 FT-LB, W/5.25" DIA. POINT (ADD 36,000-50,000 LB HYDRAULIC EXCAVATOR)				\$56,385	18.66	5.02	7.99	1.02	0.00	43			
	H25KN005	KHB40G 11	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE BREAKER, 7,000 FT-LB, W/6.25" DIA. POINT (ADD 64,000-88,000 LB HYDRAULIC EXCAVATOR)				\$81,207	27.16	7.23	11.50	1.48	0.00	75			
	H25KN006	KF70 QT	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE BREAKER, 10,000 FT-LB, W/7.09 " DIA. POINT (ADD 80,000 LB HYDRAULIC EXCAVATOR)				\$113,789	37.66	10.13	16.12	2.07	0.00	103			
	LABOUNTY MANUFACTURING,						\$24,078	8.26	2.15	3.41	0.44	0.00	29			
	H25LU046	CP 40	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 30" JAW OPENING (ADD 40,000 LB HYDRAULIC EXCAVATOR)													

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>H25</i>	<i>LABOUNTY MANUFACTURING, (continued)</i>					\$27,692	9.52	2.46	3.92	0.50	0.00	30
	H25LU047	CP 60	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 36" JAW OPENING (ADD 60,000 LB HYDRAULIC EXCAVATOR)									
	H25LU048	CP 80	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 42" JAW OPENING (ADD 75,000 LB HYDRAULIC EXCAVATOR)									
	H25LU049	CP 100	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 48" JAW OPENING (ADD 100,000 LB HYDRAULIC EXCAVATOR)									
	H25LU050	CP 120	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 54" JAW OPENING (ADD 140,000 LB HYDRAULIC EXCAVATOR)									
	H25LU040	UP 45 SV	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, CRACKING JAWS, 45" JAW OPENING (ADD 55,000 LB HYDRAULIC EXCAVATOR)									
	H25LU041	UP 75 SV	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, CRACKING JAWS, 49" JAW OPENING (ADD 80,000 LB HYDRAULIC EXCAVATOR)									
	H25LU042	UP 90	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, CRACKING JAWS, 62" JAW OPENING (ADD 75,000 LB HYDRAULIC EXCAVATOR)									
	H25LU053	UP 45 SV	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 36" JAW OPENING (ADD 55,000 LB HYDRAULIC EXCAVATOR)									
	H25LU054	UP 75 SV	HYDRAULIC EXCAVATOR, ATTACHMENT, CONCRETE PULVERIZER, 40" JAW OPENING (ADD 80,000 LB HYDRAULIC EXCAVATOR)									
	SUBCATEGORY 0.24 ATTACHMENTS, COMPACTORS					\$6,812	2.20	0.61	0.97	0.12	0.00	4
	ALLIED CONSTRUCTION PRODUCTS											
	H25AU001	4700 W/SWIVEL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 18" X 12" PLATE, 3,000 LBS FORCE (ADD 15,000-20,000 LB HYDRAULIC EXCAVATOR)									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>H25</i>	<i>ALLIED CONSTRUCTION PRODUCTS (continued)</i>												
	H25AU002	8700C W/SWIVEL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 34" X 24" PLATE, 6,400 LBS FORCE (ADD 20,000-30,000 LB HYDRAULIC EXCAVATOR)			\$7,839	2.52	0.70	1.11	0.14	0.00	9	
	H25AU003	9700C W/SWIVEL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 40" X 29" PLATE, 13,000 LBS FORCE (ADD 25,000-50,000 LB HYDRAULIC EXCAVATOR)			\$10,927	3.52	0.98	1.55	0.20	0.00	16	
	H25AU004	9800 W/SWIVEL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 46" X 34" PLATE, 20,000 LBS FORCE (ADD 40,000-75,000 LB HYDRAULIC EXCAVATOR)			\$17,038	5.49	1.52	2.41	0.31	0.00	23	
	H25AU005	9801 W/SWIVEL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 46" X 34" PLATE, 22,000 LBS FORCE (ADD 50,000-75,000 LB HYDRAULIC EXCAVATOR)			\$17,080	5.50	1.52	2.42	0.31	0.00	23	
	AMERICAN COMPACTION EQUIPMENT, INC.												
	H25AX001	DC-24BL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 23" WIDE, SHEEPS FOOT, 3 RIMS - 38" DIA (ADD 25,000-50,000 LB HYDRAULIC EXCAVATOR)			\$6,898	2.23	0.62	0.98	0.13	0.00	25	
	H25AX003	DC-24EX	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 23" WIDE, SHEEPS FOOT, 3 RIMS - 42" DIA (ADD 50,000-75,000 LB HYDRAULIC EXCAVATOR)			\$8,304	2.68	0.74	1.18	0.15	0.00	33	
	H25AX005	DC-24EXL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 23" WIDE, SHEEPS FOOT, 3 RIMS - 48" DIA (ADD 75,000-110,000 LB HYDRAULIC EXCAVATOR)			\$9,382	3.02	0.84	1.33	0.17	0.00	39	
	H25AX002	DC-36BL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 35" WIDE, SHEEPS FOOT, 4 RIMS - 38" DIA (ADD 50,000-75,000 LB HYDRAULIC EXCAVATOR)			\$8,106	2.62	0.73	1.15	0.15	0.00	33	
	H25AX004	DC-36EX	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 35" WIDE, SHEEPS FOOT, 4 RIMS - 42" DIA (ADD 50,000-75,000 LB HYDRAULIC EXCAVATOR)			\$10,035	3.23	0.89	1.42	0.18	0.00	43	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>H25</i>	<i>AMERICAN COMPACTION EQUIPMENT, INC. (continued)</i>												
	H25AX006	DC-36EXL	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 36" WIDE, SHEEPS FOOT, 4 RIMS - 48" DIA (ADD 75,000-110,000 LB HYDRAULIC EXCAVATOR)			\$11,569	3.73	1.03	1.64	0.21	0.00	53	
	KENT DEMOLITION TOOLS												
	H25KN007	KHP-35 FT	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 12" X 26" PLATE, 3000 LB FORCE (ADD 14,000-25,000 LB HYDRAULIC EXCAVATOR)			\$5,792	2.02	0.52	0.82	0.11	0.00	4	
	H25KN009	KHP-135FT - II	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 28" X 40" PLATE, 13500 LB FORCE (ADD 25,000-50,000 LB HYDRAULIC EXCAVATOR)			\$11,985	4.02	1.07	1.70	0.22	0.00	14	
	H25KN010	KHP-210FT - II	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 34" X 46" PLATE, 21000 LB FORCE (ADD 40,000-75,000 LB HYDRAULIC EXCAVATOR)			\$16,555	5.49	1.48	2.35	0.30	0.00	23	
	WAIN-ROY, INC.												
	H25WN002	24-3 (15-22.5 TON)	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 24" WIDE, SHEEPSFOOT, 3 RIMS - 33" DIA (ADD 15-22.5 TON HYDRAULIC EXCAVATOR)			\$7,167	2.31	0.64	1.02	0.13	0.00	22	
	H25WN003	36-4 (15-22.5 TON)	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 36" WIDE, SHEEPSFOOT, 4 RIMS - 33" DIA (ADD 15-22.5 TON HYDRAULIC EXCAVATOR)			\$7,864	2.53	0.70	1.11	0.14	0.00	26	
	H25WN004	24-3 (22.5-30 TON)	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 24" WIDE, SHEEPSFOOT, 3 RIMS - 39" DIA (ADD 22.5-30 TON HYDRAULIC EXCAVATOR)			\$8,602	2.78	0.77	1.22	0.16	0.00	31	
	H25WN005	36-4 (22.5-30 TON)	HYDRAULIC EXCAVATOR, ATTACHMENT, COMPACTOR, 36" WIDE, SHEEPSFOOT, 4 RIMS - 39" DIA (ADD 22.5-30 TON HYDRAULIC EXCAVATOR)			\$9,770	3.15	0.87	1.38	0.18	0.00	38	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
H30	HYDRAULIC EXCAVATORS, WHEEL MOUNTED													
	SUBCATEGORY 0.01 0 THRU 1.0 CY													
	CATERPILLAR INC. (MACHINE DIVISION)													
H30CA005	M318 C	HYDRAULIC EXCAVATORS, WHEEL, 33,700 LBS, 1.00 CY BUCKET, 1-PIECE BOOM, 19' DIGGING DEPTH, 4X4	151 HP	D-off		\$205,008	46.82	13.09	18.60	3.79	9.11	393		
H30CA007	M315C	HYDRAULIC EXCAVATORS, WHEEL, 35,100 LBS, 0.70 CY BUCKET, 1-PIECE BOOM, 17' 7" DIGGING DEPTH, 4X4X2	121 HP	D-off		\$171,373	39.26	10.82	15.29	3.17	7.30	352		
	GRADALL COMPANY													
H30GA006	XL4100 II	HYDRAULIC EXCAVATORS, WHEEL, 44,851 LBS, 0.75 CY BUCKET, TELESCOPIC BOOM, 22' 6" DIGGING DEPTH, 6X4	233 HP	D-off	D-on	\$269,492	63.36	17.29	24.62	4.98	14.05	469		
H30GA007	XL 3300	HYDRAULIC EXCAVATORS, WHEEL, 15,270 LBS, 0.68 CY BUCKET, TELESCOPIC BOOM, 4X4X2	138 HP	D-off		\$204,413	45.29	13.16	18.76	3.78	8.32	370		
	SUBCATEGORY 0.02 OVER 1.0 CY													
	GRADALL COMPANY													
H30GA008	XL 5100	HYDRAULIC EXCAVATORS, WHEEL, 22,800 LBS, 1.25 CY BUCKET, TELESCOPIC BOOM, 25' 4" DIGGING DEPTH, 6X4	163 HP	D-off	230 HP D-on	\$315,222	66.33	17.07	22.73	5.70	12.51	553		
	Komatsu America International Company													
H30KM001	PW170ES-6	HYDRAULIC EXCAVATORS, WHEEL, 37,600 LBS, 1.12 CY BUCKET, 1-PIECE BOOM, 18' 8" DIGGING DEPTH, 4X4	123 HP	D-off		\$218,678	42.25	12.01	16.10	3.96	7.42	376		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
H35	HYDRAULIC SHOVELS, CRAWLER MOUNTED													
	SUBCATEGORY 0.12 DIESEL, OVER 5.0 CY													
	HITACHI CONSTRUCTION MACHINERY													
	H35HI006	EX1200-5	HYDRAULIC SHOVEL, CRAWLER, 8.5 CY BUCKET, FRONT SHOVEL, 17' 3" DIGGING DEPTH	641 HP	D-off	\$1,206,812	212.20	50.57	60.34	20.40	41.33	2,447		
	O & K ORENSTEIN & KOPPEL INC.													
	H35OK001	RH 40 E	HYDRAULIC SHOVEL, CRAWLER, 9.20 CY BUCKET, BACKHOE, 28' 10" DIGGING DEPTH	607 HP	D-off	\$764,115	147.91	32.03	38.21	12.92	39.14	2,204		
	H35OK003	RH 90 C	HYDRAULIC SHOVEL, CRAWLER, 13.10 CY BUCKET, BACKHOE, 31' 1" DIGGING DEPTH	1,018 HP	D-off	\$1,552,722	286.05	65.07	77.64	26.25	65.64	3,594		
	H35OK004	RH 120 C	HYDRAULIC SHOVEL, CRAWLER, 17.00 CY BUCKET, FRONT SHOVEL, 7' 7" DIGGING DEPTH	1,280 HP	D-off	\$2,477,036	433.17	103.81	123.85	41.88	82.53	5,842		
	H35OK005	RH 200	HYDRAULIC SHOVEL, CRAWLER, 34.00 CY BUCKET, BACKHOE, 30' 6" DIGGING DEPTH	2,250 HP	D-off	\$4,670,749	805.78	195.73	233.54	78.96	145.08	10,582		
L10	LAND CLEARING EQUIPMENT													
	SUBCATEGORY 0.00 LAND CLEARING EQUIPMENT													
	BALDERSON, INC.													
	L10BS004	BBL7	LAND CLEARING EQUIPMENT, ROCK & ROOT RAKE, 12.0' WIDE, 9 TEETH (ADD 200 - 250 HP TRACTOR DOZER)			\$9,332	1.96	0.54	0.75	0.16	0.00	24		
	L10BS005	BRK8	LAND CLEARING EQUIPMENT, ROCK & ROOT RAKE 12.5' WIDE, 9 TEETH (ADD 275 - 325 HP TRACTOR DOZER)			\$24,698	4.83	1.42	1.98	0.43	0.00	72		
	L10BS002	BMA8	LAND CLEARING EQUIPMENT, MULTI- APPLICATION RAKE, 12.5' WIDE, 9 TEETH (ADD 275 - 325 HP TRACTOR DOZER)			\$27,041	5.25	1.55	2.16	0.47	0.00	68		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
L10	<i>BALDERSON, INC. (continued)</i>					\$34,759	6.87	2.00	2.78	0.61	0.00	90
	L10BS007	988 DTC	LAND CLEARING EQUIPMENT, LOGGING FORK, 92" TINES (ADD 400 - 450 HP FE LOADER)			\$4,673	1.75	0.27	0.37	0.08	0.00	10
	BUSH HOG					\$8,823	2.72	0.51	0.71	0.15	0.00	17
	L10BU009	FH174	LAND CLEARING EQUIPMENT, FLAIL MOWER, 62" WIDE, 0.5 - 5" HEIGHT (ADD FARM 30 - 60 HP TRACTOR)			\$4,479	1.62	0.26	0.36	0.08	0.00	11
	L10BU005	SM-60	LAND CLEARING EQUIPMENT, ROTARY CUTTER, 5' WIDE-SIDE MTD (ADD FARM 50 HP TRACTOR)			\$9,632	3.27	0.56	0.77	0.17	0.00	25
	L10BU010	287	LAND CLEARING EQUIPMENT, ROTARY CUTTER, 7' WIDE, 1.5 - 12" HEIGHT (ADD FARM 40 HP TRACTOR)			\$19,757	5.63	1.14	1.58	0.35	0.00	50
	L10BU011	3210	LAND CLEARING EQUIPMENT, ROTARY CUTTER, 10.5' WIDE, 2 - 14" HEIGHT (ADD FARM 70 HP TRACTOR)			\$20,478	6.26	1.18	1.64	0.36	0.00	56
	L10BU012	3715	LAND CLEARING EQUIPMENT, ROTARY CUTTER, 15' WIDE, 2 - 14" HEIGHT (ADD FARM 80 HP TRACTOR)			\$46,781	8.97	2.69	3.74	0.82	0.00	134
	L10BU013	2720	LAND CLEARING EQUIPMENT, ROTARY CUTTER, 20' WIDE, 2 - 14" HEIGHT (ADD FARM 90 HP TRACTOR)			\$40,346	7.40	2.33	3.23	0.71	0.00	150
	ROME PLOW CO.											
	L10RM001	RV8N	LAND CLEARING EQUIPMENT, V-TREE CUTTER (ADD 275 - 325 HP TRACTOR DOZER)									
	L10RM002	MA-152R-8S	LAND CLEARING EQUIPMENT, MULTI-APPLICATION RAKE, 12' 8" WIDE, 9 TEETH (ADD 275 - 325 HP TRACTOR DOZER)									
VERMEER MANUFACTURING CO.												
L10VE010	SC 252	LAND CLEARING EQUIPMENT, STUMPER, 16" DIA WHEEL, TRAILER MTD	25 HP	G		\$12,838	5.57	0.74	1.01	0.23	2.89	11
L10VE002	SC 630B	LAND CLEARING EQUIPMENT, STUMPER, 18" DIA WHEEL, TRAILER MTD	34 HP	G		\$16,539	7.41	0.94	1.29	0.29	3.93	17
L10VE009	SC 752	LAND CLEARING EQUIPMENT, STUMPER, 25" DIA WHEEL, TRAILER MTD	75 HP	G		\$32,312	15.57	1.85	2.56	0.57	8.67	40

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM					
<i>L10</i>	<i>VERMEER MANUFACTURING CO. (continued)</i>			13 HP	G	\$11,949	3.87	0.68	0.93	0.21	1.50	38				
	L10VE005	TS-30	LAND CLEARING EQUIPMENT, TREE SPADE, 30" DIA, 26" DEPTH, TRAILER MTD				\$26,021	7.35	1.49	2.05	0.46	2.31	66			
	L10VE007	TS-50M	LAND CLEARING EQUIPMENT, TREE SPADE, 50" DIA, 48" DEPTH (ADD 13,800 GVW TRUCK)				\$23,456	5.80	1.35	1.88	0.41	0.00	81			
	L15 LANDSCAPING EQUIPMENT															
	SUBCATEGORY 0.00 LANDSCAPING EQUIPMENT			25 HP	G	\$15,086	10.24	1.87	3.14	0.30	3.85	25				
	BOWIE INDUSTRIES, INC.						\$27,199	16.75	3.35	5.64	0.53	5.39	48			
	L15BW001	LANCER 500	LANDSCAPING EQUIPMENT, 500 GAL, HYDROMULCHER, TRAILER MTD				\$31,233	20.88	3.86	6.50	0.61	7.70	60			
	L15BW004	IMPERIAL 3000	LANDSCAPING EQUIPMENT, 3,000 GAL, HYDROMULCHER, TRUCK MTD (ADD 55,000 GVW TRUCK)				\$44,435	25.61	5.59	9.44	0.87	7.11	88			
	FINN CORPORATION			115 HP	D-off	310 HP	\$170,224	82.59	21.44	36.17	3.35	12.96	96			
	L15FG002	B260T	LANDSCAPING EQUIPMENT, MULCHER, STRAW BLOWER, 20 TONS PER HOUR, TRAILER MOUNTED				\$39,031	25.54	4.86	8.17	0.77	9.09	48			
	HOFFCO-COMET			3 HP	G	\$1,070	0.93	0.14	0.23	0.02	0.46	1				
	L15HZ001	PH980E	POST HOLE DRILL, UP TO 8" DIA, 30" DEEP, ONE MAN OPERATION													

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			DEERE & COMPANY									
L15JD001	F725		LANDSCAPING EQUIPMENT, LAWNMOWER, 54" DECK, SIDE DISCHARGE RIDING, 4X2	20 HP	G	\$10,065	7.99	0.85	1.30	0.20	3.08	12
L15JD005	MX5		LANDSCAPING EQUIPMENT, ROTARY MOWER, 60" WIDE, MEDIUM DUTY, PTO DRIVE (ADD 45 - 100 HP AGRICULTURAL TRACTOR)			\$1,932	0.78	0.25	0.41	0.04	0.00	8
L15JD006	609		LANDSCAPING EQUIPMENT, ROTARY MOWER, 60" WIDE, HEAVY DUTY, PTO DRIVE (ADD 45 - 100 HP AGRICULTURAL TRACTOR)			\$3,621	1.46	0.46	0.77	0.07	0.00	12
			TORO									
L15TO001	22172 - PRO-LINE 21"		LANDSCAPING EQUIPMENT, LAWNMOWER, 21" DECK, REAR BAGGER, PUSH MOWER	6 HP	G	\$1,285	1.52	0.17	0.27	0.03	0.92	1
L15TO002	30316 MID-SIZE		LANDSCAPING EQUIPMENT, LAWNMOWER, 32" DECK, SIDE DISCHARGE, RIDING MOWER	13 HP	G	\$3,303	3.52	0.39	0.65	0.06	2.00	4
L15TO003	Z147		LANDSCAPING EQUIPMENT, LAWNMOWER, 48" DECK W/Z100 TRACTOR, SIDE DISCHARGE, RIDING MOWER	17 HP	G	\$7,977	6.09	0.98	1.64	0.16	2.62	11
L15TO004	Z149		LANDSCAPING EQUIPMENT, LAWNMOWER, 52" DECK W/Z100 TRACTOR, SIDE DISCHARGE, RIDING MOWER	19 HP	G	\$8,808	6.75	1.08	1.82	0.17	2.93	11
L15TO006	Z587L		LANDSCAPING EQUIPMENT, LAWNMOWER, 60" DECK W/Z500 TRACTOR, SIDE DISCHARGE, RIDING MOWER	27 HP	G	\$15,088	10.70	1.85	3.09	0.30	4.16	18
L15TO007	Z587L		LANDSCAPING EQUIPMENT, LAWNMOWER, 72" DECK, W/Z500 TRACTOR, SIDE DISCHARGE, RIDING MOWER	27 HP	G	\$16,915	11.43	2.07	3.48	0.33	4.16	20
			WILLMAR EQUIPMENT COMPANY									
L15WI001	S-200		LANDSCAPING EQUIPMENT, SPREADER, 85 CF DRY CHEMICAL (ADD 55 HP FARM TRACTOR)			\$6,652	2.71	0.81	1.35	0.13	0.00	15

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
L20	LIGHTING SETS, TRAILER MOUNTED											
	SUBCATEGORY 0.10 METALLIC VAPOR											
	ALLMAND BROTHERS INC.											
L20AB017	MAXI-LITE 695	LITE SET, TRAILER MTD., 4/1250W, W/6 KW GEN, ELECTRIC MAST WINCH	11 HP	D-off		\$12,999	4.92	0.87	1.27	0.23	0.94	20
L20AB018	MAXI-LITE 895	LITE SET, TRAILER MTD., 4/1,250W, W/8 KW GEN, ELECTRIC MAST WINCH	14 HP	D-off		\$13,591	5.37	0.91	1.33	0.24	1.19	20
L20AB019	MAXI-LITE 883XL	LITE SET, TRAILER MTD., 6/1,000W, W/8 KW GEN, ELECTRIC MAST WINCH	14 HP	D-off		\$14,484	5.64	0.97	1.42	0.26	1.19	21
L20AB020	NIGHT-LITE 6330	LITE SET, TRAILER MTD., 4/1,000W, W/6 KW GEN, MANUAL MAST WINCH	11 HP	D-off		\$11,626	4.51	0.78	1.13	0.21	0.94	20
L20AB021	NIGHT-LITE 8330	LITE SET, TRAILER MTD., 4/1,000W, W/8 KW GEN, MANUAL MAST WINCH	14 HP	D-off		\$12,218	4.96	0.82	1.19	0.22	1.19	20
L20AB022	NIGHT-LITE 8500XL	LITE SET, TRAILER MTD., 6/1,000W, W/8 KW GEN, ELECTRIC MAST WINCH	14 HP	D-off		\$14,106	5.52	0.94	1.38	0.25	1.19	21
L20AB023	ECLIPSE 2220/SE ALT	LITE SET, TRAILER MTD., 15 LED LAMP, FLASHING ARROW, W/TWO 8D BATTERIES AND 50W SOLAR ARRAY				\$5,561	1.68	0.37	0.54	0.10	0.00	12
L20AB024	ECLIPSE 2220/SE APF	LITE SET, TRAILER MTD., 25 LED LAMP, FLASHING ARROW, W/TWO 8D BATTERIES AND 50W SOLAR ARRAY				\$6,167	1.86	0.41	0.60	0.11	0.00	12
L25	LINE STRIPING EQUIPMENT											
	SUBCATEGORY 0.00 LINE STRIPING EQUIPMENT											
	JCL EQUIPMENT CO.											
L25JE001	4-B	LINE STRIPING EQUIPMENT, STRIPER, INTERMEDIATE, 2 GUNS, SELF PROPELLED, SINGLE COLOR	13 HP	G		\$10,596	5.13	0.72	1.06	0.19	2.14	15
L25JE002	ROAD RUNNER	LINE STRIPING EQUIPMENT, STRIPER, INTERMEDIATE, 3 GUNS, TRUCK MOUNTED (11,000 LB GVW), TWO COLORS	230 HP	D-off		\$90,277	45.24	6.07	8.90	1.62	19.61	116

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			M-B COMPANIES, INC.									
	L25MB002	5-10	LINE STRIPING EQUIPMENT, STRIPE, 1 GUN, WALK-BEHIND, SINGLE COLOR	5 HP	G	\$5,621	3.45	0.33	0.46	0.10	0.82	6
	L25MB005	5-12A	LINE STRIPING EQUIPMENT, STRIPE, 2 GUNS, WALK BEHIND, SINGLE COLOR	10 HP	G	\$10,249	5.56	0.64	0.92	0.18	1.65	6
	L25MB007	220	LINE STRIPING EQUIPMENT, STRIPE, INTERMEDIATE, 3-4 GUNS, SELF PROPELLED, THREE COLORS	23 HP	G	\$47,736	17.72	3.25	4.77	0.86	3.79	30
	L25MB006	245	LINE STRIPING EQUIPMENT, STRIPE, INTERMEDIATE, 3 GUNS, SELF PROPELLED, TWO COLORS	60 HP	G	\$85,047	34.45	5.78	8.50	1.53	9.89	48
	L25MB004	VANMARK 360	LINE STRIPING EQUIPMENT, STRIPE, INTERMEDIATE, 3-4 GUNS, W/11,000 LBS GVW TRUCK, TWO COLORS	190 HP	G	\$139,949	72.58	9.45	13.87	2.51	31.31	133
	L25MB008	360	LINE STRIPING EQUIPMENT, STRIPE, INTERMEDIATE, 3-4 GUNS, THERMAL 120 GAL, TRUCK MTD, TWO COLORS	190 HP	D-off	\$152,998	59.84	10.17	14.84	2.75	16.20	80
L30	LOADERS, BELT (Conveyor belts) & ACCESSORIES											
	SUBCATEGORY 0.00	LOADERS, BELT (Conveyor belts) & ACCESSORIES										
		HEWITT-ROBINS										
	L30HW015	V-11 6X16FT, TD	LOADER, CONVEYOR BELT & ACCESSORIES, SCREENING PLANT, W/6' X 16' VIBRATORY SLOPE TRIPLE DECK SCREENS/36"X 16.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER	25 HP	E	\$129,757	27.97	7.32	10.08	2.28	1.66	138
		KOLBERG - PIONEER, INC										
	L30KB001	11-2450	LOADER, CONVEYOR BELT & ACCESSORIES, COVEYOR 50', MOBILE, CONCRETE & AGGREGATE, 24" WIDE	15 HP	E	\$31,748	7.71	1.78	2.43	0.56	0.99	57
	L30KB002	11-2460	LOADER, CONVEYOR BELT & ACCESSORIES, CONVEYOR, 60', MOBILE, CONCRETE & AGGREGATE, 24" WIDE	15 HP	E	\$33,825	8.10	1.89	2.59	0.59	0.99	62

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
			METSO MINERALS										
	L30RA001	CV50D	LOADER, CONVEYOR BELT & ACCESSORIES, GRIZZLY SINGLE SCREEN, 40 CY/HR TRAILER MTD	25 HP	D-off	\$56,927	13.00	3.22	4.43	1.00	1.61	130	
			SUPERIOR INDUSTRIES, AN ASTEC COMPANY										
	L30S4001	36"X35' FEED CONVEY	LOADER, CONVEYOR BELT & ACCESSORIES, BELT FEEDER	15 HP	E	\$16,915	4.70	0.98	1.35	0.30	0.99	33	
	L30S4002	RUN-ON HYDRAULIC LEG	LOADER, CONVEYOR BELT & ACCESSORIES, 4 HYDRAULIC JACK LEGS			\$19,327	3.77	1.12	1.55	0.34	0.00	28	
	L30S4003	SIDE SKIRTING UPPER	LOADER, CONVEYOR BELT & ACCESSORIES, SIDE GUARD, ONE SIDE, UPPER			\$1,419	0.27	0.08	0.11	0.02	0.00	9	
	L30S4004	SIDE SKIRTING LOWER	LOADER, CONVEYOR BELT & ACCESSORIES, SIDE GUARD, ONE SIDE, LOWER			\$2,401	0.46	0.14	0.19	0.04	0.00	9	
			TELSMITH INC.										
	L30TS001	PTC 24IN X 50FT	LOADER, CONVEYOR BELT & ACCESSORIES, CONVEYOR, TRUSS FRAME, 24"W X 50'L, WHEEL MTD, 300 TPH	12 HP	E	\$29,326	7.08	1.59	2.15	0.51	0.80	10	
L35	LOADERS, FRONT END, CRAWLER TYPE												
		SUBCATEGORY 0.00	LOADERS, FRONT END, CRAWLER TYPE										
			CATERPILLAR INC. (MACHINE DIVISION)										
	L35CA013	939-C	LOADER, FRONT END, CRAWLER, 1.50 CY BUCKET	90 HP	D-off	\$115,807	30.34	6.66	9.26	2.03	6.36	209	
	L35CA005	953-C	LOADER, FRONT END, CRAWLER, 2.25 CY BUCKET	121 HP	D-off	\$187,952	47.34	10.82	15.04	3.30	8.56	334	
	L35CA014	963-C	LOADER, FRONT END, CRAWLER, 3.20 CY BUCKET	160 HP	D-off	\$245,126	61.90	14.11	19.61	4.30	11.32	433	
	L35CA007	973-C	LOADER, FRONT END, CRAWLER, 3.70 CY BUCKET	242 HP	D-off	\$373,559	94.18	21.49	29.88	6.55	17.11	581	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	Komatsu America International Company											
	L35KM006	D75S-5	LOADER, FRONT END, CRAWLER, 3.30 CY BUCKET	200 HP	D-off	\$422,645	100.88	24.32	33.81	7.41	14.14	485
L40	LOADERS, FRONT END, WHEEL TYPE											
	SUBCATEGORY 0.11	ARTICULATED, 0 THRU 225 HP										
	CATERPILLAR INC. (MACHINE DIVISION)											
	L40CA032	904B	LOADER, FRONT END, WHEEL, 0.80 CY BUCKET, ARTICULATED, 4X4	45 HP	D-off	\$68,977	15.44	3.95	5.38	1.26	2.90	96
	L40CA033	906	LOADER, FRONT END, WHEEL, 1.00 CY BUCKET, ARTICULATED, 4X4	60 HP	D-off	\$71,583	16.94	4.10	5.59	1.30	3.87	111
	L40CA034	908	LOADER, FRONT END, WHEEL, 1.30 CY BUCKET, ARTICULATED, 4X4	82 HP	D-off	\$78,980	22.22	4.40	5.91	1.44	5.29	133
	L40CA019	914G	LOADER, FRONT END, WHEEL, 1.70 CY BUCKET, ARTICULATED, 4X4	89 HP	D-off	\$97,125	23.90	5.60	7.65	1.77	5.74	157
	L40CA022	924GZ	LOADER, FRONT END, WHEEL, 2.20 CY BUCKET, ARTICULATED, 4X4	112 HP	D-off	\$126,782	30.64	7.33	10.04	2.31	7.22	212
	L40CA015	928G	LOADER, FRONT END, WHEEL, 2.60 CY BUCKET, ARTICULATED, 4X4	135 HP	D-off	\$139,914	34.52	8.11	11.11	2.55	8.70	258
	L40CA023	938G II	LOADER, FRONT END, WHEEL, 3.65 CY BUCKET, ARTICULATED, 4X4	160 HP	D-off	\$168,678	42.61	9.63	13.11	3.07	10.32	297
	L40CA024	950G	LOADER, FRONT END, WHEEL, 3.50 CY BUCKET, ARTICULATED, 4X4	180 HP	D-off	\$223,716	54.52	12.73	17.32	4.07	11.61	392
	L40CA025	962G II	LOADER, FRONT END, WHEEL, 4.00 CY BUCKET, ARTICULATED, 4X4	200 HP	D-off	\$234,168	57.72	13.35	18.17	4.26	12.90	405
	CASE CORPORATION											
	L40CS009	621D	LOADER, FRONT END, WHEEL, 2.5 CY BUCKET, ARTICULATED, 4X4	136 HP	D-off	\$145,912	36.51	8.35	11.38	2.66	8.77	261
	L40CS010	721D	LOADER, FRONT END, WHEEL, 3.0 CY BUCKET, ARTICULATED, 4X4	181 HP	D-off	\$173,791	44.45	9.98	13.64	3.16	11.67	306
	L40CS011	821C	LOADER, FRONT END, WHEEL, 3.5 CY BUCKET, ARTICULATED, 4X4	187 HP	D-off	\$219,476	54.28	12.48	16.98	3.99	12.06	379

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
			Komatsu America International Company										
L40KM014	WA65-3	LOADER, FRONT END, WHEEL, 0.92 CY BUCKET, ARTICULATED, 4X4	50 HP D-off			\$86,219	18.93	4.92	6.69	1.57	3.22	93	
L40KM015	WA95-3	LOADER, FRONT END, WHEEL, 1.40 CY BUCKET, ARTICULATED, 4X4	75 HP D-off			\$81,815	20.10	4.63	6.27	1.49	4.84	128	
L40KM001	WA120-3	LOADER, FRONT END, WHEEL, 1.85 CY BUCKET, ARTICULATED, 4X4	105 HP D-off			\$104,808	26.56	6.02	8.22	1.91	6.77	181	
L40KM002	WA180-3	LOADER, FRONT END, WHEEL, 2.25 CY BUCKET, ARTICULATED, 4X4	128 HP D-off			\$125,857	31.79	7.26	9.93	2.29	8.25	208	
L40KM003	WA250-5	LOADER, FRONT END, WHEEL, 3.00 CY BUCKET, ARTICULATED, 4X4	139 HP D-off			\$139,426	34.90	8.06	11.03	2.54	8.96	241	
L40KM004	WA320-3	LOADER, FRONT END, WHEEL, 3.50 CY BUCKET, ARTICULATED, 4X4	173 HP D-off			\$163,771	42.68	9.34	12.71	2.98	11.16	312	
	SUBCATEGORY 0.12	ARTICULATED, OVER 225 HP											
		CATERPILLAR INC. (MACHINE DIVISION)											
L40CA026	966G II	LOADER, FRONT END, WHEEL, 4.75 CY BUCKET, ARTICULATED, 4X4	246 HP D-off			\$317,847	62.54	14.44	18.02	5.43	15.86	502	
L40CA027	972G II	LOADER, FRONT END, WHEEL, 5.25 CY BUCKET, ARTICULATED, 4X4	265 HP D-off			\$347,405	67.59	15.83	19.78	5.94	17.09	555	
L40CA007	980G II	LOADER, FRONT END, WHEEL, 6.00 CY BUCKET, ARTICULATED, 4X4	300 HP D-off			\$439,541	85.14	19.87	24.72	7.51	19.34	660	
L40CA008	988G	LOADER, FRONT END, WHEEL, 9.00 CY BUCKET, ARTICULATED, 4X4	430 HP D-off			\$661,129	121.16	29.80	36.99	11.30	27.73	1,077	
L40CA018	990 SERIES II	LOADER, FRONT END, WHEEL, 11.00 CY BUCKET, ARTICULATED, 4X4	618 HP D-off			\$1,095,613	186.82	49.37	61.29	18.72	39.85	1,628	
L40CA009	992-G	LOADER, FRONT END, WHEEL, 16.00 CY BUCKET, ARTICULATED, 4X4	800 HP D-off			\$1,515,746	255.07	68.18	84.55	25.90	51.58	2,023	
		Komatsu America International Company											
L40KM008	WA500-3	LOADER, FRONT END, WHEEL, 6.50 CY BUCKET, ARTICULATED, 4X4	335 HP D-off			\$439,270	83.42	19.86	24.70	7.51	21.60	671	
L40KM009	WA600-3	LOADER, FRONT END, WHEEL, 8.00 CY BUCKET, ARTICULATED, 4X4	490 HP D-off			\$628,992	116.89	28.25	35.00	10.75	31.60	1,019	
L40KM010	WA700-3	LOADER, FRONT END, WHEEL, 11.10 CY BUCKET, ARTICULATED, 4X4	684 HP D-off			\$1,022,989	182.22	45.97	56.98	17.48	44.10	1,574	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT							
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL							
<i>L40</i>	<i>Komatsu America International Company (continued)</i>			853 HP	D-off	\$1,313,085	233.24	58.71	72.54	22.44	55.00	2,230							
	L40KM011	WA800-3	LOADER, FRONT END, WHEEL, 13.10 CY BUCKET, ARTICULATED, 4X4																
	SUBCATEGORY 0.20 SKID STEER																		
	CATERPILLAR INC. (MACHINE DIVISION)			49 HP	D-off														
	L40CA028	216B	LOADER, FRONT END, WHEEL, SKID-STEER, 13.0 CF, 60" BUCKET, 4X4		\$26,418		9.98	1.73	2.51	0.47	3.47	54							
	L40CA029	226B	LOADER, FRONT END, WHEEL, SKID-STEER, 13.0 CF, 60" BUCKET, 4X4		\$30,288		11.19	1.99	2.90	0.54	3.82	58							
	L40CA030	236B	LOADER, FRONT END, WHEEL, SKID-STEER, 14.0 CF, 66" BUCKET, 4X4		\$33,086		12.39	2.16	3.13	0.59	4.17	71							
	L40CA031	246B	LOADER, FRONT END, WHEEL, SKID-STEER, 15.4 CF, 72" BUCKET, 4X4	74 HP	D-off														
	MELROE COMPANY/BOBCAT																		
	L40ME016	463	LOADER, FRONT END, WHEEL, SKID-STEER, 6.5 CF, 44" BUCKET, 4X4		\$15,308		5.19	1.01	1.48	0.27	1.59	27							
	L40ME017	553	LOADER, FRONT END, WHEEL, SKID-STEER, 6.7 CF, 48" BUCKET, 4X4	25 HP	D-off		\$17,464	6.07	1.14	1.65	0.31	1.77	37						
	L40ME012	S175	LOADER, FRONT END, WHEEL, SKID-STEER, 14.3 CF, 60" BUCKET				\$24,235	9.04	1.62	2.36	0.44	3.25	62						
	SUBCATEGORY 0.31 TOOL CARRIER & TELESCOPIC HANDLERS, 0 THRU 225 HP																		
	CATERPILLAR INC. (MACHINE DIVISION)			90 HP	D-off														
	L40CA013	IT14G	LOADER, WHEEL, INTEGRATED TOOL CARRIER, 1.75 CY LOADER; 6,303 LB @ 12.17' HIGH, FORK LIFT, OR 1,841 LB @ 22.42' HIGH, MATERIAL HANDLING ARM		\$116,162		27.53	6.35	8.50	2.10	5.80	180							
	L40CA012	IT28G	LOADER, WHEEL, INTEGRATED TOOL CARRIER, 2.50 CY LOADER; 10,640 LB @ 12.58' HIGH FORK LIFT, OR 3,195 LB @ 23.25' HIGH, MATERIAL HANDLING ARM	145 HP	D-off		\$158,994	38.92	8.73	11.70	2.88	9.35	279						

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>L40</i>	CATERPILLAR INC. (MACHINE DIVISION) (continued)			200 HP	D-off	\$255,476	59.91	14.06	18.88	4.62	12.90	454
	L40CA014	IT62G II	LOADER, WHEEL, INTEGRATED TOOL CARRIER, 4.25 CY LOADER; 13,670 LB @ 12.42' HIGH, FORK LIFT, OR 5,040 LB @ 22.67' HIGH, MATERIAL HANDLING ARM									
Komatsu America International Company												
	L40KM012	WA180-3 PT	LOADER, WHEEL, INTEGRATED TOOL CARRIER, 2.25 CY LOADER; 4,966 LB @ 12.00' HIGH, FORK LIFT; OR 2,306 LB @ 18.50' HIGH, MATERIAL HANDLING ARM	128 HP	D-off	\$134,055	33.56	7.33	9.80	2.43	8.25	230
L50	LOADERS / BACKHOE, WHEEL TYPE											
	SUBCATEGORY 0.00 LOADERS / BACKHOE, WHEEL TYPE											
CATERPILLAR INC. (MACHINE DIVISION)												
	L50CA001	416D	LOADER / BACKHOE, WHEEL, 1.00 CY FRONT END BUCKET, 18" DIP, 4.5 CF, 14.5' DIGGING DEPTH, 4X2	78 HP	D-off	\$68,365	17.35	3.71	4.93	1.24	3.89	162
	L50CA004	446D	LOADER / BACKHOE, WHEEL, 1.50 CY FRONT END BUCKET, 36" DIP, 19 CF, 17.1' DIGGING DEPTH, 4X2	110 HP	D-off	\$138,391	31.68	7.51	10.01	2.50	5.49	193
CASE CORPORATION												
	L50CS005	580 SUPER M SERIES 2	LOADER / BACKHOE, WHEEL, 1.00 CY FRONT END BUCKET, 24" DIP, 6.2 CF, 14.25' DIGGING DEPTH, 4X4	90 HP	D-off	\$87,492	21.48	4.75	6.33	1.58	4.49	143
	L50CS006	590 SUPER M SERIES 2	LOADER / BACKHOE, WHEEL, 1.30 CY FRONT END BUCKET, 24" DIP, 6.4 CF, 18' DIGGING DEPTH, 4X4, EXTENDAHOE	98 HP	D-off	\$105,174	25.20	5.68	7.56	1.90	4.89	153
JCB INC.												
	L50JC001	212S (4WS)	LOADER / BACKHOE, WHEEL, 0.80 CY FRONT END BUCKET, 24" DIP, 4.3 CF, 12' DIGGING DEPTH, 4X4	67 HP	D-off	\$66,105	16.17	3.60	4.80	1.20	3.34	120

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
<i>L50</i>	<i>JCB INC. (continued)</i>			92 HP D-off		\$75,435	19.60	4.06	5.40	1.36	4.59	158									
	L50JC002	214S (2WD)	LOADER / BACKHOE, WHEEL, 1.25 CY FRONT END BUCKET, 24" DIP, 7.1 CF, 14.6' DIGGING DEPTH, 4X2																		
	L50JC003	214S (4WS)	LOADER / BACKHOE, WHEEL, 1.40 CY FRONT END BUCKET, 24" DIP, 7.1 CF, 14.6' DIGGING DEPTH, 4X4				\$91,552	23.11	4.94	6.55	1.66	4.99	164								
	L50JC005	215S (4WS)	LOADER / BACKHOE, WHEEL, 1.40 CY FRONT END BUCKET, 24" DIP, 7.1 CF, 20.1' DIGGING DEPTH, 4X4				\$106,082	25.56	5.74	7.64	1.92	4.99	176								
<i>L55</i>	LOADER / BACKHOE, ATTACHMENTS			100 HP D-off		\$135,701	30.57	7.40	9.87	2.46	4.99	178									
	SUBCATEGORY 0.00 LOADER / BACKHOE, ATTACHMENTS																				
	KENT DEMOLITION TOOLS																				
	L55KN001	KB-555	LOADER / BACKHOE, ATTACHMENT, AIR RAM, 500 FT-LB, W/2.5" DIA. POINT (ADD 175 CFM COMPRESSOR & LDR/BH)				\$6,882	2.69	0.59	0.92	0.13	0.00	6								
	L55KN002	KB-999	LOADER / BACKHOE, ATTACHMENT, AIR RAM, 1000 FT-LB, W/ 3.5" DIA. POINT (ADD 250 CFM COMPRESSOR & LDR/BH)	250 CFM A		\$14,157	5.51	1.21	1.89	0.26	0.00	10									
	L55KN004	KF6TLB	LOADER / BACKHOE, ATTACHMENT, HYDRA RAM, 1000 FT-LB, W/3" DIA. POINT (ADD 12,000-14,000 LB LDR/BH)				\$12,590	3.95	1.07	1.68	0.23	0.00	7								
	L55KN005	KF9TLB	LOADER / BACKHOE, ATTACHMENT, HYDRA RAM, 1500 FT-LB, W/3.5" DIA. POINT (ADD 14,000-20,000 LB LDR/BH)				\$18,635	5.86	1.59	2.48	0.35	0.00	11								
	L55KN006	KF12TLB	LOADER / BACKHOE, ATTACHMENT, HYDRA RAM, 2000 FT-LB, W/4.25" DIA. POINT (ADD 20,000-30,000 LB LDR/BH)				\$27,704	8.71	2.37	3.69	0.52	0.00	19								

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
L60 LOG SKIDDERS												
	SUBCATEGORY 0.00 LOG SKIDDERS											
	CATERPILLAR INC. (MACHINE DIVISION)											
L60CA014	517 GRAPPLE	LOG SKIDDER, 8 SF GRAPPLE, CABLE 41,050 LBS LINE-PULL AND WINCH, CRAWLER	120 HP	D-off		\$266,873	53.67	15.87	22.68	4.53	7.74	405
L60CA013	525 B	LOG SKIDDER, 11 SF GRAPPLE, CABLE 43,000 LBS LINE-PULL AND WINCH, WHEEL, 4X2	160 HP	D-off		\$213,379	48.58	12.36	17.48	3.62	10.32	358
L60CA010	527 CABLE	LOG SKIDDER, CABLE, 69,200 LBS LINE-PULL AND WINCH, BLADE, CRAWLER	150 HP	D-off		\$306,281	62.47	18.22	26.03	5.20	9.67	407
L60CA011	527 GRAPPLE	LOG SKIDDER, 10 SF GRAPPLE, CABLE 69,200 LBS LINE-PULL AND WINCH, CRAWLER	150 HP	D-off		\$366,349	72.64	21.79	31.14	6.22	9.67	473
	DEERE & COMPANY											
L60JD001	540G II - SKIDDER	LOG SKIDDER, CABLE, 40,525 LBS LINE-PULL WINCH AND BLADE, WHEEL, 4X4	119 HP	D-off		\$143,634	34.52	8.18	11.48	2.44	7.67	219
L60JD003	548G III - GRAPPLE	LOG SKIDDER, 8.0 SF GRAPPLE WITH BLADE, WHEEL, 4X4	119 HP	D-off		\$140,181	33.93	7.97	11.18	2.38	7.67	217
L60JD004	648G III - GRAPPLE	LOG SKIDDER, 10.4 SF GRAPPLE WITH BLADE, WHEEL, 4X4	160 HP	D-off		\$186,096	45.81	10.46	14.59	3.16	10.32	266
L60JD002	640G III - SKIDDER	LOG SKIDDER, CABLE, 48,867 LBS LINE-PULL WINCH AND BLADE, WHEEL, 4X4	151 HP	D-off		\$170,287	41.31	9.76	13.74	2.89	9.74	239
L60JD006	643H	LOG SKIDDER, LOG FELLER/BUNCHER, 18" DIA TREE SAW CUTTER, WHEEL, 4X4	170 HP	D-off		\$224,674	52.45	12.88	18.12	3.82	10.96	320
L60JD008	653G	LOG SKIDDER, LOG FELLER/BUNCHER, 28" DIA TREE SAW CUTTER, CRAWLER	170 HP	D-off		\$323,078	66.74	19.22	27.46	5.49	10.96	410
L60JD007	843G	LOG SKIDDER, LOG FELLER/BUNCHER, 20" DIA TREE SAW CUTTER, WHEEL, 4X4	200 HP	D-off		\$245,763	58.15	14.13	19.91	4.17	12.90	323

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
M10	MARINE EQUIPMENT (NON DREDGING)											
	SUBCATEGORY 0.41 WORK FLOATS (NON-DREDGING)											
	MARINE INLAND FABRICATORS											
	M10MZ001	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MEDIUM DUTY, 40' X 8' X 4', 23 TON			\$17,189	4.26	1.59	2.58	0.30	0.00	143	
	M10MZ003	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MEDIUM DUTY, 40' X 10' X 4', 30 TON			\$21,143	5.24	1.96	3.17	0.37	0.00	173	
	SUBCATEGORY 0.42 WORK BARGES (SECTIONAL, NON-DREDGING)											
	MARINE INLAND FABRICATORS											
	M10MZ005 RAKE	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MEDIUM DUTY, W/ONE BUCKHEAD AND SPUDS, 40' X 12' X 4', 36 TON			\$24,326	1.57	0.74	0.73	0.37	0.00	193	
	M10MZ007	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MEDIUM DUTY, 40' X 12' X 5', 51 TON			\$25,304	1.63	0.76	0.76	0.38	0.00	217	
	NO SPECIFIC MANUFACTURER											
	M10XX001	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, BOW AND STERN SECTIONS			\$5,810	0.37	0.18	0.17	0.09	0.00	1	
	M10XX002	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, LOADING RAMPS			\$18,061	1.16	0.54	0.54	0.27	0.00	1	
	M10XX003	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MID-SECTION, 20' X 10' X 5'			\$21,812	1.40	0.66	0.65	0.33	0.00	1	
	M10XX004	MARINE EQUIPMENT, WORK BARGE, SECTIONAL, MID-SECTION, 40' X 10' X 5'			\$35,345	2.28	1.07	1.06	0.54	0.00	1	
	SUBCATEGORY 0.45 FLAT-DECK OR CARGO BARGE (NON-DREDGING)											
	NO SPECIFIC MANUFACTURER											
	M10XX005	MARINE EQUIPMENT, FLAT-DECK CARGO BARGE, 120' X 30' X 7.25', 400 TON			\$152,458	4.74	2.96	1.61	2.15	0.00	1	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
M10	<i>NO SPECIFIC MANUFACTURER (continued)</i>										
	M10XX006	MARINE EQUIPMENT, FLAT-DECK CARGO BARGE, 120' X 45' X 7', 800 TON			\$214,597	6.67	4.16	2.27	3.02	0.00	1
	M10XX007	MARINE EQUIPMENT, FLAT-DECK CARGO BARGE, 140' X 45' X 7', 900 TON			\$272,969	8.48	5.28	2.88	3.84	0.00	1
	M10XX008	MARINE EQUIPMENT, FLAT-DECK CARGO BARGE, 150' X 45' X 9', 1,100 TON			\$378,835	11.77	7.33	4.00	5.33	0.00	1
	SUBCATEGORY 0.48	ALL OTHER BARGES (NON-DREDGING)									
	<i>NO SPECIFIC MANUFACTURER</i>										
	M10XX016 OPEN 195	MARINE EQUIPMENT, ALL OTHER BARGES, HOPPER, 195' X 35' X 12', 1,400 TON			\$227,808	15.65	6.92	7.21	3.31	0.00	1
	M10XX017 OPEN 200	MARINE EQUIPMENT, ALL OTHER BARGES, HOPPER, 200' X 35' X 12', 1,600 TON			\$240,861	16.55	7.32	7.63	3.50	0.00	1
	M10XX018 CLOSED 195	MARINE EQUIPMENT, ALL OTHER BARGES, HOPPER, 195' X 35' X 12', 1,400 TON			\$299,996	20.61	9.11	9.50	4.36	0.00	1
	M10XX019 CLOSED 200	MARINE EQUIPMENT, ALL OTHER BARGES, HOPPER, 200' X 35' X 12', 1,600 TON			\$306,538	21.06	9.31	9.71	4.45	0.00	1
	SUBCATEGORY 0.51	BOATS & LAUNCHES, 0 THRU 250 HP									
	<i>MARINE INLAND FABRICATORS</i>										
	M10MZ010 COLT	MARINE EQUIPMENT, BOATS & LAUNCHES, TRUCKABLE WORKBOAT W/PILOT HOUSE & PUSH KNEES, INBOARD, 20.25' X 8' X 3'	140 HP	D-off	\$45,526	15.36	1.95	2.42	0.74	9.03	95
	M10MZ011 MUSTANG	MARINE EQUIPMENT, BOATS & LAUNCHES, TRUCKABLE WORKBOAT W/PILOT HOUSE & PUSH KNEES, INBOARD, 25.25' X 10' X 3.5'	210 HP	D-off	\$64,973	22.67	2.79	3.45	1.06	13.54	190
	<i>SEAARK MARINE</i>										
	M10SM005 18' - 72 SERIES	MARINE EQUIPMENT, BOATS & LAUNCHES, 18' RIVER RUNNER, VEE HULL, NO CABIN, CAP 1,350 LBS, OUTBOARD, 18' X 7.9' X 0.5'	115 HP	G	\$24,960	19.00	1.08	1.33	0.41	14.52	15
	M10SM008 19' - UTILITY SERIES	MARINE EQUIPMENT, BOATS & LAUNCHES, 19' ROUSTABOUT, TRI HULL, NO CABIN, CAP 2,600 LBS, OUTBOARD, 19.4' X 8.5' X 0.8'	200 HP	G	\$45,339	33.25	1.95	2.41	0.74	25.25	17

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
M10			SEAARK MARINE (continued)									
	M10SM001	17' - UTILITY SERIES	MARINE EQUIPMENT, BOATS & LAUNCHES, 17' LITTLE GIANT, W/CABIN TRI-HULL, CAP 2,000 LBS, OUTBOARD, 17.5' X 7.25' X 0.7'	150 HP	G	\$54,103	27.18	2.32	2.87	0.88	18.94	18
	M10SM003	21' - UTILITY SERIES	MARINE EQUIPMENT, BOATS & LAUNCHES, 21' LITTLE GIANT, W/CABIN TRI-HULL, CAP 2,800 LBS, OUTBOARD, 21.4' X 8.5' X 1'	200 HP	G	\$67,135	35.68	2.88	3.57	1.09	25.25	24
	M10SM004	23' - UTILITY SERIES	MARINE EQUIPMENT, BOATS & LAUNCHES, 23' LITTLE GIANT, W/CABIN TRI-HULL, CAP 3,400 LBS, OUTBOARD, 23.4' X 8.5' X 1.2'	250 HP	G	\$72,125	43.30	3.10	3.83	1.18	31.57	28
			NO SPECIFIC MANUFACTURER									
	M10XX010	12	MARINE EQUIPMENT, BOATS & LAUNCHES, 12' TENDER, 7' BEAM, INBOARD ENGINE	75 HP	D-off	\$45,622	10.59	1.95	2.42	0.74	4.84	1
	M10XX009	13	MARINE EQUIPMENT, BOATS & LAUNCHES, 13' RUNABOUT, 5' BEAM, OUTBOARD ENGINE	50 HP	G	\$13,658	8.58	0.59	0.73	0.22	6.31	13
	M10XX011	14	MARINE EQUIPMENT, BOATS & LAUNCHES, 14' TENDER, 7' BEAM, INBOARD ENGINE	100 HP	D-off	\$52,423	13.18	2.24	2.78	0.85	6.45	13
	M10XX012	100	MARINE EQUIPMENT, BOATS & LAUNCHES, 16', SHALLOW DRAFT, INLAND TUG	100 HP	D-off	\$53,405	13.30	2.29	2.84	0.87	6.45	13
	M10XX013	115	MARINE EQUIPMENT, BOATS & LAUNCHES, 22', SHALLOW DRAFT, INLAND TUG	115 HP	D-off	\$69,189	16.18	2.97	3.68	1.13	7.42	23
	M10XX014	175	MARINE EQUIPMENT, BOATS & LAUNCHES, 18', W/STEERING NOZZLE, INLAND TUG	175 HP	D-off	\$95,153	23.46	4.08	5.06	1.55	11.28	60
	M10XX015	250	MARINE EQUIPMENT, BOATS & LAUNCHES, 26', W/STEERING NOZZLE, INLAND TUG	250 HP	D-off	\$119,362	31.68	5.12	6.34	1.95	16.12	83
		SUBCATEGORY 0.53	BOATS & LAUNCHES, 251 THRU 500 HP									
			NO SPECIFIC MANUFACTURER									
	M10XX021	380	MARINE EQUIPMENT, BOATS & LAUNCHES, 40', STANDARD RUDDER, INLAND TUG	380 HP	D-off	\$316,612	62.24	12.85	15.83	4.93	24.50	100
	M10XX022	435	MARINE EQUIPMENT, BOATS & LAUNCHES, 45' LENGTH, 16' BEAM, 5' 0" DRAFT, PUSH BOAT	435 HP	D-off	\$360,284	71.01	14.62	18.01	5.61	28.05	100
	M10XX023	400	MARINE EQUIPMENT, BOATS & LAUNCHES, 48' LENGTH, 20' BEAM, 6' 6" DRAFT PUSH BOAT	400 HP	D-off	\$482,578	81.72	19.59	24.13	7.52	25.79	100

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
M10		<i>NO SPECIFIC MANUFACTURER (continued)</i>											
	M10XX024 435	MARINE EQUIPMENT, BOATS & LAUNCHES, 58' LENGTH, 21' BEAM, 6' 0" DRAFT, PUSH BOAT			435 HP D-off		\$688,133	106.58	27.93	34.41	10.72	28.05	130
P10	PILE HAMMER ACCESSORIES - EXTRACTORS & BOX LEADS												
	SUBCATEGORY 0.00 PILE HAMMER ACCESSORIES - EXTRACTORS & BOX LEADS												
	INTERNATIONAL CONSTRUCTION EQUIPMENT, INC												
	P10IC001 216	PILE HAMMER ACCESSORIES, PILE EXTRACTOR, 30 TON LINE PULL (ADD LEADS & CRANE)			175 HP D-off		\$99,891	38.40	7.42	10.82	2.01	11.28	130
	P10IC002 416L	PILE HAMMER ACCESSORIES, PILE EXTRACTOR, 40 TON LINE PULL (ADD LEADS & CRANE)			300 HP D-off		\$157,245	62.21	11.68	17.03	3.16	19.34	207
	P10IC005 1412B	PILE HAMMER ACCESSORIES, PILE EXTRACTOR, 150 TON LINE PULL (ADD LEADS & CRANE)			800 HP D-off		\$420,074	166.09	31.20	45.51	8.44	51.58	593
	P10IC010	PILE HAMMER ACCESSORIES, PILE LEADS, SWING, 26" X 86'					\$14,702	3.80	1.10	1.59	0.30	0.00	101
	P10IC012	PILE HAMMER ACCESSORIES, PILE LEADS, SWING, 32" X 88'					\$20,733	5.36	1.55	2.25	0.42	0.00	155
	P10IC011	PILE HAMMER ACCESSORIES, PILE LEADS, FIXED, 26" X 86', W/SPOTTER			13 HP D-off		\$29,013	8.43	2.15	3.14	0.58	0.84	134
	P10IC013	PILE HAMMER ACCESSORIES, PILE LEADS, FIXED, 32" X 88', W/SPOTTER			13 HP G		\$35,977	11.12	2.67	3.90	0.72	1.64	193
P20	PILE HAMMERS, DOUBLE ACTING												
	SUBCATEGORY 0.10 DIESEL												
	INTERNATIONAL CONSTRUCTION EQUIPMENT, INC												
	P20IC002 422	PILE HAMMER, DOUBLE ACTING, DIESEL, 22,500 FT-LBS, MAX STROKE 5' 8" (ADD LEADS & CRANE)					\$90,679	31.15	7.40	11.33	1.73	0.00	122
	P20IC003 520	PILE HAMMER, DOUBLE ACTING, DIESEL, 30,000 FT-LBS, MAX STROKE 5' 11" (ADD LEADS & CRANE)					\$92,150	32.23	7.52	11.52	1.76	0.00	156

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>P20</i>			<i>INTERNATIONAL CONSTRUCTION EQUIPMENT, INC (continued)</i>										
	P20IC004	640	PILE HAMMER, DOUBLE ACTING, DIESEL, 40,000 FT-LBS, MAX STROKE 6' 8" (ADD LEADS & CRANE)			\$98,342	34.87	8.03	12.29	1.88	0.00	187	
			MKT MANUFACTURING, INC.										
	P20MK001	DA-15C	PILE HAMMER, DOUBLE ACTING, DIESEL, 8,200 FT-LBS, MAX STROKE 10' 6" (ADD LEADS & CRANE)			\$55,218	19.07	4.51	6.90	1.06	0.00	60	
			SUBCATEGORY 0.20 PNEUMATIC (STEAM/AIR)										
			MKT MANUFACTURING, INC.										
	P20MK002	5	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 1,000 FT-LBS, MAX STROKE 7" (ADD 250 CFM COMPRESSOR, LEADS & CRANE)	250 CFM	A	\$16,480	5.95	1.41	2.20	0.31	0.00	16	
	P20MK003	6	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 2,500 FT-LBS, MAX STROKE 8.75" (ADD 400 CFM COMPRESSOR, LEADS & CRANE)	400 CFM	A	\$20,760	7.87	1.78	2.77	0.39	0.00	30	
	P20MK004	7	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 4,150 FT-LBS, MAX STROKE 9.5" (ADD 450 CFM COMPRESSOR, LEADS & CRANE)	450 CFM	A	\$25,703	9.75	2.20	3.43	0.48	0.00	51	
	P20MK005	9B3	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 8,750 FT-LBS, MAX STROKE 17" (ADD 600 CFM COMPRESSOR, LEADS & CRANE)	600 CFM	A	\$43,312	15.56	3.70	5.77	0.81	0.00	71	
	P20MK006	10B3	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 13,100 FT-LBS, MAX STROKE 19" (ADD 750 CFM COMPRESSOR, LEADS & CRANE)	750 CFM	A	\$47,961	18.34	4.09	6.39	0.89	0.00	110	
	P20MK007	11B3	PILE HAMMER, DOUBLE ACTING, PNEUMATIC (STEAM/AIR), 19,150 FT-LBS, MAX STROKE 19" (ADD 900 CFM COMPRESSOR, LEADS & CRANE)	900 CFM	A	\$52,506	19.85	4.48	7.00	0.98	0.00	142	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
	ID.NO.	MODEL	EQUIPMENT DESCRIPTION	MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
P25	PILE HAMMERS, SINGLE ACTING											
	SUBCATEGORY 0.10	DIESEL										
	PILECO, INC.											
P25DL001	D6-32	PILE HAMMER, SINGLE ACTING, DIESEL, 10,500 FT-LBS (ADD LEADS & CRANE)				\$49,798	16.60	4.25	6.64	0.93	0.00	40
P25DL003	D12-42	PILE HAMMER, SINGLE ACTING, DIESEL, 31,320 FT-LBS (ADD LEADS & CRANE)				\$59,683	19.96	5.09	7.96	1.11	0.00	63
P25DL004	D19-42	PILE HAMMER, SINGLE ACTING, DIESEL, 42,800 FT-LBS (ADD LEADS & CRANE)				\$68,226	23.25	5.82	9.10	1.27	0.00	88
P25DL005	D25-32	PILE HAMMER, SINGLE ACTING, DIESEL, 58,248 FT-LBS (ADD LEADS & CRANE)				\$93,896	32.16	8.01	12.52	1.75	0.00	130
P25DL006	D30-32	PILE HAMMER, SINGLE ACTING, DIESEL, 69,898 FT-LBS (ADD LEADS & CRANE)				\$97,261	33.87	8.30	12.97	1.81	0.00	141
P25DL008	D46-32	PILE HAMMER, SINGLE ACTING, DIESEL, 107,177 FT-LBS (ADD LEADS & CRANE)				\$119,677	42.92	10.21	15.96	2.23	0.00	207
P25DL009	D62-22	PILE HAMMER, SINGLE ACTING, DIESEL, 165,000 FT-LBS (ADD LEADS & CRANE)				\$180,580	63.36	15.41	24.08	3.37	0.00	283
P25DL010	D80-23	PILE HAMMER, SINGLE ACTING, DIESEL, 225,000 FT-LBS (ADD LEADS & CRANE)				\$263,098	90.95	22.45	35.08	4.91	0.00	382
P25DL011	D100-13	PILE HAMMER, SINGLE ACTING, DIESEL, 300,000 FT-LBS (ADD LEADS & CRANE)				\$281,223	98.29	23.99	37.50	5.24	0.00	459
	INTERNATIONAL CONSTRUCTION EQUIPMENT, INC											
P25IC001	30S	PILE HAMMER, SINGLE ACTING, DIESEL, 22,500 FT-LBS (ADD LEADS & CRANE)				\$62,056	21.70	5.30	8.27	1.16	0.00	73
P25IC002	42S	PILE HAMMER, SINGLE ACTING, DIESEL, 42,000 FT-LBS (ADD LEADS & CRANE)				\$69,073	25.16	5.90	9.21	1.29	0.00	91
P25IC003	60S	PILE HAMMER, SINGLE ACTING, DIESEL, 60,000 FT-LBS (ADD LEADS & CRANE)				\$99,422	35.65	8.48	13.26	1.85	0.00	159
P25IC004	80S	PILE HAMMER, SINGLE ACTING, DIESEL, 80,000 FT-LBS (ADD LEADS & CRANE)				\$110,430	40.01	9.42	14.72	2.06	0.00	220
P25IC005	100S	PILE HAMMER, SINGLE ACTING, DIESEL, 100,000 FT-LBS (ADD LEADS & CRANE)				\$137,414	49.44	11.72	18.32	2.56	0.00	220
P25IC006	120S	PILE HAMMER, SINGLE ACTING, DIESEL, 120,000 FT-LBS (ADD LEADS & CRANE)				\$170,019	60.64	14.51	22.67	3.17	0.00	274

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
	MKT MANUFACTURING, INC.											
P25MK001	DE-33/30/20C	PILE HAMMER, SINGLE ACTING, DIESEL, 33,000 FT-LBS (ADD LEADS & CRANE)				\$60,931	21.65	5.20	8.12	1.14	0.00	81
P25MK003	DE-70/50C	PILE HAMMER, SINGLE ACTING, DIESEL, 70,000 FT-LBS (ADD LEADS & CRANE)				\$101,045	35.90	8.62	13.47	1.88	0.00	153
	SUBCATEGORY 0.20	PNUEMATIC (STEAM/AIR)										
	VULCAN FOUNDATION EQUIPMENT, INC											
P25VU002	306	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 18,000 FT-LBS (ADD 750 CFM COMPRESSOR, LEADS & CRANE)	750 CFM	A		\$64,715	23.36	5.77	9.17	1.18	0.00	121
P25VU003	505	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 25,000 FT-LBS (ADD 600 CFM COMPRESSOR, LEADS & CRANE)	600 CFM	A		\$79,541	28.13	7.09	11.27	1.45	0.00	127
P25VU004	506	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 32,500 FT-LBS (ADD 900 CFM COMPRESSOR, LEADS & CRANE)	900 CFM	A		\$81,311	28.70	7.24	11.52	1.48	0.00	140
P25VU005	508	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 40,000 FT-LBS (ADD 900 CFM COMPRESSOR, LEADS & CRANE)	900 CFM	A		\$109,326	37.73	9.74	15.49	1.99	0.00	202
P25VU010	510	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 50,000 FT-LBS (ADD 1,050 CFM COMPRESSOR, LEADS & CRANE)	1,050 CFM	A		\$112,387	37.15	10.00	15.92	2.04	0.00	222
P25VU011	512	PILE HAMMER, SINGLE ACTING, PNUEMATIC (STEAM/AIR), 60,000 FT-LBS (ADD 1,200 CFM COMPRESSOR, LEADS & CRANE)	1,200 CFM	A		\$114,047	37.91	10.15	16.16	2.07	0.00	242
P30	PILE HAMMERS, DRIVER/ EXTRACTOR, VIBRATORY											
	SUBCATEGORY 0.00	PILE HAMMERS, DRIVER/ EXTRACTOR, VIBRATORY										
	MKT MANUFACTURING, INC.											
P30MK001	V-5C	PILE HAMMER, DRIVER/EXTRACTOR, VIBRATORY, 53 TON FORCE DRIVE (ADD LEADS & CRANE)	185 HP	D-off		\$92,802	42.48	7.92	12.37	1.73	11.93	112

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
<i>P30</i>	<i>MKT MANUFACTURING, INC. (continued)</i>			325 HP	D-off	\$158,933	73.35	13.56	21.19	2.96	20.96	211									
	P30MK003	V-20B	PILE HAMMER, DRIVER/EXTRACTOR, VIBRATORY, 98.5 TON FORCE DRIVE (ADD LEADS & CRANE)																		
<i>P35</i>	PIPELAYERS			600 HP	D-off	\$283,811	132.40	24.21	37.84	5.29	38.69	305									
	SUBCATEGORY 0.00 PIPELAYERS																				
<i>P35</i>	CATERPILLAR INC. (MACHINE DIVISION)			110 HP	D-off	\$206,740	33.15	9.43	11.81	3.52	3.89	358									
	P35CA001	561M	PIPELAYER, 18' BOOM, 40,000 LBS CAPACITY																		
	P35CA008	572-R	PIPELAYER, 20' BOOM, 90,000 LBS CAPACITY																		
	P35CA009	583-R	PIPELAYER, 20' BOOM, 140,000 LBS CAPACITY																		
	P35CA006	589	PIPELAYER, 28' BOOM, 230,000 LBS CAPACITY																		
<i>P40</i>	PLATFORMS & MAN-LIFTS			230 HP	D-off	\$383,037	62.50	17.48	21.89	6.53	8.13	669									
	SUBCATEGORY 0.00 PLATFORMS & MAN-LIFTS																				
	BIL-JAX, INC.																				
	P40BX001	SKYRIDER 15	MAN-LIFT, TELESCOPIC MAST, 14.8' HEIGHT, 500 LBS, 24 VOLT DC, RECHARGEABLE BATTERIES, SELF PROPELLED, 2.2' X 4' PLATFORM																		
<i>P40</i>	GROVE MANLIFT			305 HP	D-off	\$493,616	80.89	22.52	28.21	8.41	10.78	984									
	P40GW016	A60J 2	MAN-LIFT, ARTICULATED BOOM, 68' HEIGHT, 500 LBS, 64' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
<i>P40</i>	<i>GROVE MANLIFT (continued)</i>			100 HP D-off		\$198,030	51.79	14.29	21.90	3.34	4.99	428									
	P40GW017 A80J	MAN-LIFT, ARTICULATED BOOM, 86' HEIGHT, 500 LBS, 64' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM																			
	P40GW019 A125J	MAN-LIFT, ARTICULATED BOOM, 131' HEIGHT, 600 LBS, 69' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM																			
	P40GW023 T65J	MAN-LIFT, STRAIGHT BOOM, 65' HEIGHT, 500 LBS, 62' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM																			
	P40GW024 T80	MAN-LIFT, STRAIGHT BOOM, 86' HEIGHT, 600 LBS, 70' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM																			
	P40GW025 T86J	MAN-LIFT, STRAIGHT BOOM, 92' HEIGHT, 500 LBS, 76' REACH, 4X4, SELF PROPELLED, 3' X 8' PLATFORM			85 HP D-off	\$168,790	43.35	12.30	18.89	2.85	4.24	340									
	TEREX CORPORATION																				
	P40TE001 TS25RT	MAN-LIFT, SCISSOR, 25' HEIGHT, 1,500 LBS, 4X4, SELF PROPELLED, 5.3' X 10.3' PLATFORM																			
	P40TE002 TS30RT	MAN-LIFT, SCISSOR, 30' HEIGHT, 2,000 LBS, 4X4, SELF PROPELLED, 6.3' X 13.3' PLATFORM																			
	P40TE003 TA50RT	MAN-LIFT, ARTICULATED BOOM, 55' HEIGHT, 500 LBS, 29' REACH, 4X4, SELF PROPELLED, 2.2' X 5' PLATFORM																			
	P40TE004 TA60RT	MAN-LIFT, ARTICULATED BOOM, 66' HEIGHT, 500 LBS, 33' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM																			
	P40TE005 TB42	MAN-LIFT, STRAIGHT BOOM, 43' HEIGHT, 650 LBS, 37' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM																			
	P40TE006 TB66	MAN-LIFT, STRAIGHT BOOM, 66' HEIGHT, 650 LBS, 51' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM																			
	P40TE007 TB85	MAN-LIFT, STRAIGHT BOOM, 86' HEIGHT, 600 LBS, 70' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM																			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
TEREX CORPORATION (continued)												
P40	P40TE008	TB100	MAN-LIFT, STRAIGHT BOOM, 92' HEIGHT, 500 LBS, 67' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM	76 HP	D-off	\$178,377	45.57	12.92	19.82	3.01	3.79	393
	P40TE009	TB110	MAN-LIFT, STRAIGHT BOOM, 110' HEIGHT, 500 LBS, 74' REACH, 4X4, SELF PROPELLED, 3' X 6' PLATFORM	76 HP	D-off	\$1,901,286	436.67	138.91	213.64	32.09	3.79	420
	P40TE010	T-292	MAN-LIFT, LINE-TRUCK, W/AERIAL 2' X 2.5' PLATFORM, 300 LBS, 34' HEIGHT, 23' RAD	210 HP	D-off	\$68,123	27.49	4.89	7.48	1.15	10.48	115
	P40TE011	T-38P	MAN-LIFT, LINE-TRUCK, W/AERIAL 2' X 2.5' PLATFORM, 300 LBS, 43' HEIGHT, 26' RAD	210 HP	D-off	\$75,054	29.28	5.37	8.19	1.27	10.48	128
	P40TE012	Digger DerrickC-4045	MAN-LIFT, LINE-TRUCK, W/13.7 TON, 45' HIGH-BOOM TILT POLE CLAWS, & 1.5' DIA AUGER	210 HP	D-off	\$112,657	37.81	8.11	12.42	1.90	10.48	268
	P40TE013	5FC-52	MAN-LIFT, LINE-TRUCK, W/AERIAL 2' X 4' PLATFORM, 700 LBS, 57' HEIGHT, 35' RAD	210 HP	D-off	\$102,890	35.59	7.40	11.32	1.74	10.48	215
	P40TE014	5FC-55	MAN-LIFT, LINE-TRUCK, W/AERIAL 2' X 2.5' PLATFORM, 500 LBS, 60' HEIGHT, 38' RAD	210 HP	D-off	\$105,109	36.09	7.56	11.57	1.77	10.48	248
	P40TE015	6H-65	MAN-LIFT, LINE-TRUCK, W/AERIAL 2' X 4' PLATFORM, 750 LBS, 70' HEIGHT, 39' RAD	210 HP	D-off	\$119,241	39.30	8.59	13.16	2.01	10.48	255
P45	PUMPS, GROUT											
	SUBCATEGORY 0.00 PUMPS, GROUT											
	AIRPLACO EQUIPMENT CO., INC.											
	P45AF002	HG-5	PUMP, GROUT, HAND PUMP, 12 CF/HR, 0-100 PSI, W/O HOPPER (ADD HOSES)			\$830	0.20	0.06	0.09	0.01	0.00	1
	P45AF003	HG-8	PUMP, GROUT, HAND PUMP, 15 CF/HR, 0-100 PSI, W/5 GAL HOPPER (ADD HOSES)			\$1,336	0.32	0.09	0.14	0.02	0.00	1
	P45AF008	HGA-530	PUMP, GROUT, 50 CF/HR, 0-250 PSI, SKID MTD, W/5 GAL HOPPER AND 30 GAL MIXER (ADD 50 CFM COMPRESSOR & HOSE)	5 CFM	A	\$7,636	1.97	0.54	0.81	0.13	0.00	4
	P45AF005	HJ-15 SG	PUMP, GROUT, HIGH PRESSURE SINGLE CYLINDER GROUT PUMP, 110 CF/HR, 400 PSI, GROUT-MUD JACKING-SHOTCRETE, TRAILER MTD, W/30 GAL HOPPER AND 30 GAL MIXER (ADD 200 CFM COMPRESSOR & 2" HOSE)	11 HP	G	\$10,811	4.92	0.75	1.11	0.19	2.02	5

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>P45</i>					<i>AIRPLACO EQUIPMENT CO., INC. (continued)</i>							
	P45AF009	MP-2J6/GM-70DA	PUMP, GROUT, 160 CF/HR, 1 - 225 PSI, SKID MTD, W/15 GAL HOPPER & TWO 70 GAL MIXERS (ADD 350 CFM COMPRESSOR & HOSE)	350 CFM	A	\$23,482	5.86	1.66	2.49	0.41	0.00	5
	P45AF006	HJ-15 DG	PUMP, GROUT, HIGH PRESSURE DUAL CYLINDER GROUT PUMP, 180 CF/HR, 0-300 PSI, GROUT-MUD JACKING-SHOTCRETE, TRAILER MTD, W/30 GAL HOPPER AND 30 GAL MIXER (ADD 200 CFM COMPRESSOR & 2" HOSE)	11 HP	G	\$14,001	5.70	0.97	1.45	0.24	2.02	7
	P45AF010	HJ-25	PUMP, GROUT, HIGH PRESSURE DUAL CYLINDER GROUT PUMP, 180 CF/HR, 0 - 400 PSI, GROUT-MUD JACK-PLASTER, TRAILER MTD, W/100 GAL HOPPER AND 45 GAL MIXER/ 2" HOSE	18 HP	G	\$27,632	10.49	1.93	2.90	0.48	3.31	23
	P45AF011	HJ-36 CRG	PUMP, GROUT, HIGH PRESSURE DUAL CYLINDER GROUT PUMP, 250 CF/HR, 0 - 250 PSI, GROUT-MUD JACK-SHOTCRETE, TRAILER MTD, W/120 GAL HOPPER/ 90 GAL MIXER/ 2" HOSE	35 HP	G	\$49,197	19.28	3.46	5.19	0.86	6.44	49
	P45AF007	P-280 HD	PUMP, GROUT, HIGH VOLUME DUAL CYLINDER GROUT PUMP, 756 CF/HR CONCRETE, 486 CF/HR SHOTCRETE, TRAILER MTD, W/1200 GAL HOPPER (ADD HOSE 2" - 3" DIA)	30 HP	D-off	\$30,469	10.60	2.14	3.21	0.53	2.81	25
			ALLENTOWN EQUIPMENT									
	P45AL015	POWER CRETTER MAGNUM	PUMP, GROUT, GROUT-MUD JACK-SHOTCRE, HIGH PRESSURE DUAL CYLINDER GROUT PUMP, 135 CF/HR, 0 - 1,330 PSI, TRAILER MTD, W/75 GAL HOPPER/ 82 GAL MIXER/ 3" HOSE	41 HP	D-off	\$44,579	15.18	3.13	4.70	0.78	3.84	35
			CHEMGROUT, INC.									
	P45CG001	CG-050	PUMP, GROUT, MINI, AIR, 40 CF/HR, 225 PSI, PORTABLE, SKID MTD (ADD 15 CFM - 100 PSI COMPRESSOR)	15 CFM	A	\$3,383	0.88	0.24	0.36	0.06	0.00	1
	P45CG002	CG-550P	PUMP, GROUT, MIXER, AIR, 40 CF/HR, 225 PSI, SKID MTD (ADD 85 CFM - 100 PSI COMPRESSOR)	85 CFM	A	\$5,611	1.48	0.40	0.60	0.10	0.00	3

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>CHEMGROUT, INC. (continued)</i>												
P45	P45CG003	CG-500/2TJ6	PUMP, GROUT, MIXER, AIR, 160 CF/HR, 160 PSI, SKID MTD, 15 GAL HOPPER & 2 - 70 GAL MIXING TANKS (ADD 250 CFM - 100 PSI COMPRESSOR)	230 CFM	A	\$13,641	3.50	0.97	1.45	0.24	0.00	12
	P45CG007	CG-570 / 3C6 / H	PUMP, GROUT, THICK MIX/SPRAY, 64 CF/HR, 261 PSI, SKID MTD, 15 GAL HOPPER & 45 GAL MIXING TANK, W/AIR COMPRESSOR, POWER UNIT	16 HP	G	\$19,584	8.08	1.38	2.08	0.34	2.94	13
	P45CG006	CG-570 / 3C6	PUMP, GROUT, THICK MIX/SPRAY, 64 CF/HR, 261 PSI, TRAILER MTD, 15 GAL HOPPER & 45 GAL MIXING TANK, W/AIR COMPRESSOR, POWER UNIT	16 HP	G	\$24,076	9.20	1.68	2.52	0.42	2.94	15
<i>OLIN ENGINEERING, INC.</i>												
	P45OE001	5 25	PUMP, GROUT PUMP, 810 CF/HR, 750 PSI, 37 GAL HOPPER, TRAILER MTD, W/POWER UNIT	42 HP	D-off	\$25,253	10.54	1.76	2.63	0.44	3.93	39
	P45OE002	5 40	PUMP, GROUT PUMP, 1,134 CF/HR, 750 PSI, 37 GAL HOPPER, TRAILER MTD, W/POWER UNIT	55 HP	D-off	\$31,673	13.46	2.21	3.31	0.55	5.15	42
	P45OE003	5 65	PUMP, GROUT PUMP, 1,836 CF/HR, 1100 PSI, 37 GAL HOPPER, TRAILER MTD, W/POWER UNIT	84 HP	D-off	\$41,119	18.78	2.88	4.32	0.72	7.86	48
	P45OE004	5 85	PUMP, GROUT PUMP, 2,295 CF/HR, 1100 PSI, 37 GAL HOPPER, TRAILER MTD, W/POWER UNIT	120 HP	D-off	\$49,155	24.46	3.45	5.17	0.86	11.23	56
	P45OE005	5 140CA	PUMP, GROUT PUMP, 3,780 CF/HR, 900 PSI, 37 GAL HOPPER, TRAILER MTD TANDEM, W/POWER UNIT	181 HP	D-off	\$66,256	34.96	4.62	6.93	1.15	16.94	100
P50	PUMPS, WATER, CENTRIFUGAL, TRASH											
	SUBCATEGORY 0.11 ENGINE DRIVE											
	WACKER CORPORATION											
	P50WC001	PT 2A	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 2" DIA, 205 GPM @ 100' HEAD (ADD HOSES)	10 HP	G	\$1,472	2.27	0.11	0.15	0.03	1.73	1

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT			
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL			
<i>P50</i>	<i>WACKER CORPORATION (continued)</i>			15 HP	D-off	\$1,750	1.93	0.12	0.18	0.03	1.34	2			
	P50WC002	PT 3A	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 3" DIA, 425 GPM @ 95' HEAD (ADD HOSES)												
	P50WC003	PTS 4V	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 4" DIA, 705 GPM @ 106' HEAD (ADD HOSES)				\$3,777	2.49	0.26	0.38	0.07	1.43	3		
	P50WC004	PT 6LT	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 6" DIA, 1,300 GPM @ 100' HEAD ,TRAILER MTD (ADD HOSES)	33 HP	D-off	\$16,966	7.23	1.14	1.68	0.30	2.95	25			
	NO SPECIFIC MANUFACTURER			60 HP	D-off	\$22,060	11.14	1.51	2.21	0.40	5.37	22			
	P50XX001	6" DIESEL	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 6" DIA, 1,165 GPM, AIR COOLED (ADD HOSES)												
	P50XX002	8" DIESEL	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 8" DIA, 2,085 GPM, WATER COOLED (ADD HOSES)				\$40,747	16.39	2.77	4.07	0.73	6.26	35		
	P50XX003	10" DIESEL	PUMP, WATER, CENTRIFUGAL, TRASH, ENGINE DRIVE, 10" DIA, 2,665 GPM, WATER COOLED (ADD HOSES)	85 HP	D-off	\$43,700	18.59	2.97	4.37	0.78	7.60	43			
	SUBCATEGORY 0.31 HOSES, PUMP, SUCTION & DISCHARGE														
	GORMAN-RUPP COMPANY														
	P50GR001		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 2" DIA X 20' WITH COUPLING (PER SECTION)				\$226	0.13	0.03	0.05	0.00	0.00	1		
	P50GR002		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 3" DIA X 20' WITH COUPLING (PER SECTION)				\$331	0.20	0.05	0.07	0.01	0.00	1		
	P50GR003		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 4" DIA X 20' WITH COUPLING (PER SECTION)				\$451	0.27	0.06	0.10	0.01	0.00	1		
	P50GR004		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 6" DIA X 20' WITH COUPLING (PER SECTION)				\$958	0.59	0.13	0.22	0.02	0.00	1		
	P50GR005		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 2" DIA X 50' WITH COUPLING (PER SECTION)				\$526	0.32	0.07	0.12	0.01	0.00	1		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT								
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL								
<i>P50</i>	P50GR006	<i>GORMAN-RUPP COMPANY (continued)</i>			\$768	0.46	0.10	0.17	0.01	0.00	1								
		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 3" DIA X 50' WITH COUPLING (PER SECTION)																	
		PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 4" DIA X 50' WITH COUPLING (PER SECTION)																	
	P50GR008	PUMP, WATER, CENTRIFUGAL, TRASH, HOSE, SUCTION/DISCH, 6" DIA X 50' WITH COUPLING (PER SECTION)			\$2,261	1.38	0.30	0.51	0.04	0.00	1								
P55 PUMPS, WATER, SUBMERSIBLE																			
	SUBCATEGORY 0.01 ENGINE DRIVE				\$19,170	6.73	1.30	1.92	0.34	1.88	19								
	GRIFFIN DEWATERING CORP.																		
	P55GF001	4MH	PUMP, WATER, SUBMERSIBLE, ENGINE DRIVE, 4" DIA, 400 GPM @ 20' HEAD, SKID MTD (INCLUDES POWER UNIT MODEL 250)(ADD HOSES)		21 HP	D-off													
	P55GF002	6T	PUMP, WATER, SUBMERSIBLE, ENGINE DRIVE, 6" DIA, 2,000 GPM @ 20' HEAD, SKID MTD (INCLUDES POWER UNIT MODEL 400)(ADD HOSES)		72 HP	D-off													
	SUBCATEGORY 0.02 ELECTRIC DRIVE																		
	GORMAN-RUPP COMPANY				\$3,035	0.84	0.21	0.32	0.05	0.18	2								
	P55GR001	S2A1	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 2" DIA, 138 GPM @ 20' HEAD (ADD HOSES)		2 HP	E													
	P55GR002	S3A1	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 3" DIA, 278 GPM @ 20' HEAD (ADD HOSES)		5 HP	E													
	P55GR003	S4A1	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 4" DIA, 860 GPM @ 40' HEAD (ADD HOSES)		25 HP	E													
	P55GR004	S6A1	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 6" DIA, 1,950 GPM @ 40' HEAD (ADD HOSES)		60 HP	E													

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
			WACKER CORPORATION										
	P55WC001	PS2 500	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 2" DIA, 66 GPM @ 39' HEAD (ADD HOSES)	1 HP	E	\$451	0.22	0.04	0.05	0.01	0.09	0.09	1
	P55WC002	PS2 750	PUMP, WATER, SUBMERSIBLE, ELECTRIC, 2" DIA, 100 GPM @ 52' HEAD (ADD HOSES)	1 HP	E	\$714	0.27	0.05	0.08	0.01	0.09	0.09	1
P60	PUMPS, WATER, CENTRIFUGAL, DEWATERING												
			SUBCATEGORY 0.11 SKID MOUNTED, ENGINE DRIVE										
			HOMELITE, INC. (DEERE & COMPANY)										
	P60HO002	S2B	PUMP, WATER, CENTRIFUGAL, DEWATERING, SKID MOUNTED, ENGINE DRIVE, 2" DIA, 150 GPM @ 22' HEAD (ADD HOSES)	4 HP	G	\$825	0.86	0.05	0.08	0.01	0.61	0.61	1
	P60HO003	TP3B	PUMP, WATER, CENTRIFUGAL, DEWATERING, SKID MOUNTED, ENGINE DRIVE, 3" DIA, 293 GPM @ 20' HEAD (ADD HOSES)	8 HP	G	\$1,502	1.89	0.11	0.15	0.03	1.39	1.39	1
			WACKER CORPORATION										
	P60WC001	PG 2A	PUMP, WATER, CENTRIFUGAL, DEWATERING, SKID MOUNTED, ENGINE DRIVE, 2" DIA, 159 GPM @ 98' HEAD (ADD HOSES)	4 HP	G	\$609	0.91	0.04	0.06	0.01	0.69	0.69	1
	P60WC002	PG 3A	PUMP, WATER, CENTRIFUGAL, DEWATERING, SKID MOUNTED, ENGINE DRIVE, 3" DIA, 264 GPM @ 98' HEAD (ADD HOSES)	6 HP	G	\$734	1.32	0.05	0.07	0.01	1.04	1.04	1
			SUBCATEGORY 0.21 WHEEL MOUNTED, ENGINE DRIVE										
			GRIFFIN DEWATERING CORP.										
	P60GF003	250/4"MH	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 4" DIA, 400 GPM @ 60' HEAD (ADD HOSES)	21 HP	D-off	\$21,683	7.08	1.46	2.13	0.39	1.88	1.88	19
	P60GF008	400/6"T	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 6" DIA, 1,040 GPM @ 60' HEAD (ADD HOSES)	72 HP	D-off	\$23,808	12.77	1.61	2.35	0.43	6.44	31	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>P60</i>	<i>GRIFFIN DEWATERING CORP. (continued)</i>			72 HP	D-off	\$23,808	12.77	1.61	2.35	0.43	6.44	31	
	P60GF004	400/6" T	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 6" DIA, 2,000 GPM @ 60' HEAD (ADD HOSES)										
	P60GF005	600/8" T	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 8" DIA, 3,410 GPM @ 60' HEAD (ADD HOSES)				\$27,419	17.76	1.85	2.71	0.49	10.11	39
	P60GF006	825/12" T	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 12" DIA, 4,410 GPM @ 60' HEAD (ADD HOSES)	140 HP	D-off	\$42,627	23.98	2.88	4.22	0.77	12.52	39	
	<i>GORMAN-RUPP COMPANY</i>			47 HP	D-off	\$21,955	9.78	1.47	2.16	0.39	4.20	20	
	P60GR001	14C2-F3L	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 4" DIA, 600 GPM @ 80' HEAD (ADD HOSES)										
	P60GR002	86A2-F4L	PUMP, WATER, CENTRIFUGAL, DEWATERING, WHEEL, 6" DIA, 1,825 GPM @ 40' HEAD (ADD HOSES)	101 HP	G	\$24,095	25.05	1.62	2.38	0.43	17.51	20	
P65	PUMPS, WATER, DIAPHRAGM												
	SUBCATEGORY 0.11 SKID MOUNTED, ENGINE DRIVE												
	<i>HOMELITE, INC. (DEERE & COMPANY)</i>												
	P65H0001	DP2B	PUMP, WATER, DIAPHRAGM, SKID MTD, 2" DIA, 33 GPM @ 25' HEAD (ADD HOSES)	4 HP	G	\$1,554	1.04	0.11	0.16	0.03	0.61	1	
	P65H0002	DP3B	PUMP, WATER, DIAPHRAGM, SKID MTD, 3" DIA, 80 GPM @ 25' HEAD (ADD HOSES)	4 HP	G	\$1,652	1.06	0.12	0.17	0.03	0.61	2	
	SUBCATEGORY 0.21 WHEEL MOUNTED, ENGINE DRIVE												
	<i>GORMAN-RUPP COMPANY</i>												
	P65GR001	3D-13	PUMP, WATER, DIAPHRAGM, WHEEL, 2" DIA SUCTION X 3" DIA DISCHARGE, 56 GPMH @ 25' HEAD (ADD HOSES)	5 HP	G	\$2,570	1.57	0.15	0.20	0.05	0.87	2	
	P65GR002	3D-B	PUMP, WATER, DIAPHRAGM, WHEEL, 3" DIA, 560 GPM @ 25' HEAD (ADD HOSES)	2 HP	G	\$3,261	1.04	0.20	0.27	0.06	0.26	2	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>P65</i>	<i>GORMAN-RUPP COMPANY (continued)</i>			3 HP	G	\$8,324	2.42	0.53	0.76	0.15	0.52	3
	P65GR003	4D-B	PUMP, WATER, DIAPHRAGM, WHEEL, 4" DIA, 74 GPM @ 25' HEAD (ADD HOSES)									
	WACKER CORPORATION			4 HP	G	\$1,834	1.16	0.12	0.18	0.03	0.69	1
	P65WC001	PDT 2A	PUMP, WATER, DIAPHRAGM, WHEEL, 2" DIA, 50 GPM @ 25' HEAD (ADD HOSES)									
<i>P70</i>	PUMPS, WATER (For core drills)			4 HP	G	\$1,929	1.18	0.13	0.19	0.03	0.69	2
	SUBCATEGORY 0.01 ENGINE DRIVE											
	NO SPECIFIC MANUFACTURER			2 HP	G	\$3,094	1.04	0.21	0.29	0.06	0.35	1
	P70XX001	75-7.6	PUMP, WATER, FOR CORE DRILLS, 7.6 GPM, 75 PSI, MANUAL, SKID (ADD HOSES)									
<i>R10</i>	RIPPERS & HYDRAULIC BANK SLOPERS (Add cost for point wear)			6 HP	G	\$8,069	2.86	0.53	0.76	0.15	1.04	1
	SUBCATEGORY 0.00 RIPPERS & HYDRAULIC BANK SLOPERS (Add cost for point wear)											
	CATERPILLAR INC. (MACHINE DIVISION)			\$257	0.06	0.02	0.03	0.00	0.00	0.00	1	
	R10CA006	D-5C111	RIPPER, SHANK, EACH (ADD D-5 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)									
	R10CA022	D6RII-174-9198	RIPPER SHANK, EACH (ADD D6RII TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)	\$1,035	0.23	0.07	0.10	0.02	0.00	0.00	2	
	R10CA023	D6R II - 9J-8926	RIPPER, SHANK, EACH (ADD D-6 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)									
	R10CA010	D-7R	RIPPER, SHANK, EACH (ADD D-7 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)	\$1,696	0.38	0.12	0.17	0.03	0.00	0.00	2	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>R10</i>		<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>									
	R10CA013	D-8R	RIPPER, SHANK, EACH (ADD D-8 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)		\$3,762	0.85	0.26	0.38	0.07	0.00	7
	R10CA016	D-9R	RIPPER, SHANK, EACH (ADD D-9 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)		\$3,776	0.85	0.26	0.38	0.07	0.00	8
	R10CA019	D-10R	RIPPER, SHANK, EACH (ADD D-10 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)		\$6,152	1.63	0.42	0.62	0.11	0.00	12
	R10CA001	D-3	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-3 TRACTOR DOZER & COST FOR POINT WEAR)		\$9,921	2.31	0.68	0.99	0.18	0.00	13
	R10CA003	D-4C SERIES III	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-4 TRACTOR DOZER & COST FOR POINT WEAR)		\$9,921	2.31	0.68	0.99	0.18	0.00	13
	R10CA005	D-5C SERIES III	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-5 TRACTOR DOZER & COST FOR POINT WEAR)		\$9,921	2.31	0.68	0.99	0.18	0.00	13
	R10CA007	D-6R II	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-6 TRACTOR DOZER & COST FOR POINT WEAR)		\$22,594	5.17	1.54	2.26	0.41	0.00	40
	R10CA009	D-7R	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-7 TRACTOR DOZER & COST FOR POINT WEAR)		\$42,069	9.56	2.87	4.21	0.76	0.00	77
	R10CA011	D-8R	RIPPER, 1-SHANK & BEAM, HYDRAULIC (ADD D-8 TRACTOR DOZER & RIPPER & COST FOR POINT WEAR)		\$45,712	10.39	3.11	4.57	0.82	0.00	91
	R10CA012	D-8R	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-8 TRACTOR DOZER & COST FOR POINT WEAR)		\$53,956	12.26	3.67	5.40	0.97	0.00	102
	R10CA014	D-9R	RIPPER, 1-SHANK & BEAM, HYDRAULIC (ADD D-9 TRACTOR DOZER & COST FOR POINT WEAR)		\$58,817	13.41	4.00	5.88	1.06	0.00	102
	R10CA015	D-9R	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-9 TRACTOR DOZER & COST FOR POINT WEAR)		\$67,015	15.25	4.55	6.70	1.20	0.00	91
	R10CA017	D-10R	RIPPER, 1-SHANK & BEAM, HYDRAULIC (ADD D-10 TRACTOR DOZER & COST FOR POINT WEAR)		\$89,588	20.39	6.09	8.96	1.61	0.00	161

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT			
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL			
<i>R10</i>	<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>					\$106,925	24.30	7.27	10.69	1.92	0.00	179			
	R10CA018	D-10R	RIPPER, 3-SHANKS & BEAM, HYDRAULIC (ADD D-10 TRACTOR DOZER & COST FOR POINT WEAR)				\$108,494	24.67	7.38	10.85	1.95	0.00	72		
	R10CA020	D-11R	RIPPER, 1-SHANK & BEAM, HYDRAULIC (ADD D-11 TRACTOR DOZER & COST FOR POINT WEAR)				\$111,962	25.47	7.61	11.20	2.01	0.00	103		
R15 ROLLERS, STATIC, TOWED, PNEUMATIC															
	SUBCATEGORY 0.00 ROLLERS, STATIC, TOWED, PNEUMATIC					\$124,891	20.79	6.67	8.95	2.19	0.00	309			
	SOUTHWEST CONSTRUCTION EQUIPMENT CO.														
	R15SO001	C-50	ROLLER, STATIC, TOWED, PNEUMATIC, 60 TON, 9.8' WIDE, 4 TIRE (ADD TOWING UNIT)				\$137,729	22.78	6.88	8.91	2.42	0.00	347		
	R15SO002	C-75	ROLLER, STATIC, TOWED, PNEUMATIC, 75 TON, 10.5' WIDE, 4 TIRE (ADD TOWING UNIT)				\$192,031	31.94	10.00	13.25	3.37	0.00	551		
	R15SO003	C-100XL	ROLLER, STATIC, TOWED, PNEUMATIC, 100 TON, 10.5' WIDE, 4 TIRE (ADD TOWING UNIT)												
R20 ROLLERS, STATIC, TOWED, STEEL DRUM															
	SUBCATEGORY 0.00 ROLLERS, STATIC, TOWED, STEEL DRUM					\$31,185	5.69	1.80	2.49	0.55	0.00	177			
	REYNOLDS INTERNATIONAL, L.P.														
	R20RI002	DD-48X60	ROLLER, STATIC, TOWED, 2 STEEL DRUMS, 10-15 TON, 48" WIDE X 60" DIA, PADFOOT (ADD TOWING UNIT)												
	R20SO001	2DH-RR	ROLLER, STATIC, TOWED, 2 STEEL DRUMS, 10-20 TON, 60" WIDE X 60" DIA, SHEEPSFOOT (ADD TOWING UNIT)				\$69,156	12.30	3.98	5.53	1.21	0.00	200		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
R30	ROLLERS, STATIC, SELF-PROPELLED													
	SUBCATEGORY 0.01 PNEUMATIC													
	COMPACTION AMERICA													
R30BO004	BW11RH	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 13.50 TON, 68" WIDE, 9 TIRE, ASPHALT COMPACTOR	85 HP	D-off		\$81,008	24.37	5.60	8.37	1.41	6.72	100		
R30BO003	BW24R	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 30.00 TON, 78" WIDE, 8 TIRE, ASPHALT COMPACTOR	110 HP	D-off		\$133,482	37.96	9.02	13.40	2.32	8.69	290		
	CATERPILLAR INC. (MACHINE DIVISION)													
R30CA010	PS-150B	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 14.25 TON, 68" WIDE, 9 TIRE, ASPHALT COMPACTOR	70 HP	D-off		\$76,923	22.27	5.34	8.00	1.34	5.53	85		
R30CA011	PS-200B	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 20.00 TON, 68" WIDE, 9 TIRE, ASPHALT COMPACTOR	105 HP	D-off		\$88,532	27.84	6.11	9.13	1.54	8.30	87		
R30CA014	PS-360B	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 27.55 TON, 90" WIDE, 7 TIRE, ASPHALT COMPACTOR	105 HP	D-off		\$148,348	40.01	10.41	15.65	2.58	8.30	352		
	ROSCO, A LeeBoy COMPANY													
R30RS003	TRU-PAC 915	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 6-15 TON, 68" WIDE, 9 TIRES, ASPHALT/SOIL COMPACTOR	80 HP	D-off		\$60,353	19.61	4.15	6.20	1.05	6.32	115		
	SAKAI AMERICA, INC.													
R30SI002	TS200	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 16 TON, 81" WIDE, 9 TIRE, ASPHALT COMPACTOR	91 HP	D-off		\$100,786	29.48	6.76	10.02	1.75	7.19	187		
R30SI003	TS600C	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 16 TON, 81" WIDE, 9 TIRE, ASPHALT COMPACTOR	95 HP	D-off		\$125,083	34.88	8.48	12.60	2.18	7.51	187		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
<i>R30</i>	<i>SAKAI AMERICA, INC. (continued)</i>			108 HP D-off		\$166,089	44.41	11.43	17.08	2.89	8.54	281									
	R30SI004	TS650C	ROLLER, STATIC, SELF-PROPELLED, PNEUMATIC, 27 TON, 82" WIDE, 7 TIRE, ASPHALT COMPACTOR																		
	SUBCATEGORY 0.02 SMOOTH DRUM																				
	COMPACTION AMERICA																				
	R30BO005	BW5AS	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, DOUBLE DRUM, 6 TON, 40" WIDE ASPHALT COMPACTOR		47 HP D-off		\$72,253	16.95	4.30	6.14	1.23	3.71	130								
	R30BO006	BW9AS	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, DOUBLE DRUM, 10 TON, 50" WIDE ASPHALT COMPACTOR		83 HP D-off		\$85,778	22.47	5.11	7.29	1.46	6.56	162								
	R30BO007	BW11AS	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, DOUBLE DRUM, 14 TON, 54" WIDE ASPHALT COMPACTOR		78 HP D-off		\$952,468	177.00	56.66	80.96	16.18	6.17	215								
	ROSCO, A LeeBoy COMPANY																				
	R30RS001	300 B	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, DOUBLE DRUM, 1.5 TON, 34" WIDE, ASPHALT COMPACTOR		16 HP G		\$13,593	5.12	0.81	1.16	0.23	2.47	26								
	R30RS002	400	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, DOUBLE DRUM, 2 TON, 40" WIDE, ASPHALT COMPACTOR		40 HP D-off		\$27,163	8.30	1.62	2.31	0.46	3.16	37								
<i>R30</i>	SAKAI AMERICA, INC.			75 HP D-off		\$119,234	27.77	7.10	10.13	2.03	5.93	207									
	R30SI005	R2H	ROLLER, STATIC, SELF-PROPELLED, SMOOTH DRUM, 3 DRUMS, 14 TON, 64" WIDE, ASPHALT COMPACTOR																		
	SUBCATEGORY 0.03 TAMPING FOOT, LANDFILL & SOIL COMPACTORS																				
	COMPACTION AMERICA																				
<i>R30</i>	R30BO009	BC672RB	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, SHEEPSFOOT, 4X4, 35 TON, 63" DIA, 19.58' WIDTH PER 2-PASS, W/BLADE	442 HP D-off		\$554,556	120.02	28.06	36.97	9.57	34.94	710									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL		
<i>R30</i>	<i>COMPACTION AMERICA (continued)</i>			442 HP D-off		\$586,627	124.76	29.68	39.11	10.12	34.94	812		
	R30BO008	BC772RB	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, SHEEPSFOOT, 4X4, 40 TON, 63" DIA, 19.58' WIDTH PER 2-PASS, W/BLADE											
	<i>CATERPILLAR INC. (MACHINE DIVISION)</i>													
	R30CA003	815-F	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, SHEEPSFOOT, 4X4, 23 TON, 56" DIA, 14.25' WIDTH PER 2-PASS, W/BLADE		240 HP D-off		\$338,489	70.70	17.13	22.57	5.84	18.97	449	
	R30CA012	816-F	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, TAMING FOOT, CHOPPER, 4X4, 25.0 TON, 14.75' WIDTH PER 2-PASS, W/BLADE		220 HP D-off		\$344,890	69.92	17.45	22.99	5.95	17.39	509	
	R30CA006	825-G II	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, SHEEPSFOOT, 4X4, 35 TON, 51" DIA, 16.00' WIDTH PER 2-PASS, W/BLADE		315 HP D-off		\$512,698	102.91	25.93	34.18	8.84	24.90	734	
	R30CA013	826-G II	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, TAMING FOOT, CHOPPER, 4X4, 36.5 TON, 15.66' WIDTH PER 2-PASS, W/BLADE		315 HP D-off		\$533,556	106.00	26.99	35.57	9.20	24.90	771	
	R30CA009	836 G	ROLLER, STATIC, SELF-PROPELLED, LANDFILL/SOIL COMPACTOR, TAMING FOOT, CHOPPER, 4X4, 50.0 TON, 18.58' WIDTH PER 2-PASS, W/BLADE		473 HP D-off		\$705,371	144.99	35.68	47.02	12.17	37.39	1,166	
<i>R40</i>	ROLLERS, VIBRATORY, TOWED													
	SUBCATEGORY 0.00 ROLLERS, VIBRATORY, TOWED			50 HP D-off		\$74,828	20.99	5.08	7.48	1.34	4.47	128		
	COMPACTION AMERICA													
	R40BO001	BW6	ROLLER, VIBRATORY, TOWED, SINGLE DRUM, SMOOTH, 13,000 LB OPER. WT., 26,550 LB (13.3 TONS) CENTRIFUGAL FORCE, 67" WIDE (ADD 180 HP TOWING UNIT)											

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
R40						\$83,647	22.88	5.68	8.36	1.50	4.47	148
	R40BO002 BW6S		ROLLER, VIBRATORY, TOWED, SINGLE DRUM, SHEEPSFOOT, 15,000 LB OPER. WT., 26,550 LB (13.3 TONS) CENTRIFUGAL FORCE, 67" WIDE (ADD 180 HP TOWING UNIT)	50 HP	D-off							
R45 ROLLERS, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM												
		SUBCATEGORY 0.00	ROLLERS, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM									
		COMPACTION AMERICA										
	R45BO004 BW120AD-4	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 2.9 TON, 47.2" WIDE, 2X1, ASPHALT COMPACTOR	33 HP	D-off		\$50,374	15.89	3.42	5.04	0.90	2.95	57
	R45BO005 BW138AD	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 4.6 TON, 54.3" WIDE, 2X1, ASPHALT COMPACTOR	46 HP	D-off		\$61,600	20.00	4.19	6.16	1.11	4.11	92
	R45BO006 BW151AD-4	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 7.8 TON, 66.1" WIDE, 2X1, ASPHALT COMPACTOR	108 HP	D-off		\$127,840	42.76	8.69	12.78	2.30	9.66	158
	R45BO007 BW161AD-4 HF	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 10.4 TON, 66.1" WIDE, 2X1, ASPHALT COMPACTOR	131 HP	D-off		\$147,714	50.03	10.04	14.77	2.65	11.72	209
	R45BO008 BW190AD-4 HF	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 12.6 TON, 79.0" WIDE, 2X1, ASPHALT COMPACTOR	205 HP	D-off		\$154,313	59.07	10.49	15.43	2.77	18.34	252
		CATERPILLAR INC. (MACHINE DIVISION)										
	R45CA001 CB-214D	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 2.5 TON, 39.4" WIDE, 2X1, ASPHALT COMPACTOR	32 HP	D-off		\$43,506	14.07	2.96	4.35	0.78	2.86	81
	R45CA002 CB-224D	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 2.7 TON, 47.2" WIDE, 2X1, ASPHALT COMPACTOR	32 HP	D-off		\$49,823	15.64	3.38	4.98	0.89	2.86	58
	R45CA005 CB-434C	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 6.6 TON, 56" WIDE, 2X1, ASPHALT COMPACTOR	70 HP	D-off		\$120,534	37.14	8.20	12.05	2.17	6.26	137

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
R45	CATERPILLAR INC. (MACHINE DIVISION) (continued)			105 HP	D-off	\$147,045	47.26	9.99	14.70	2.64	9.39	233
	R45CA007	CB-534C	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 10.0 TON, 67" WIDE, 2X1, ASPHALT COMPACTOR									
	R45CA010	CB-634D	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 13.2 TON, 84" WIDE, 2X1, ASPHALT COMPACTOR	145 HP	D-off	\$183,138	60.28	12.45	18.31	3.29	12.97	283
	ROSCO, A LeeBoy COMPANY			20 HP	D-off	\$17,438	6.35	1.18	1.74	0.31	1.79	26
	R45RS001	300B	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 2.0 TON, 36" WIDE, ASPHALT COMPACTOR									
	SAKAI AMERICA, INC.			34 HP	D-off	\$42,888	14.12	2.92	4.29	0.77	3.04	28
	R45SI008	SW320	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 3.0 TON, 47" WIDE, 2X1, ASPHALT COMPACTOR									
	R45SI009	SW650	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 7.8 TON, 58" WIDE, 2X1, ASPHALT COMPACTOR	37 HP	D-off	\$98,758	28.40	6.71	9.88	1.77	3.31	157
	R45SI010	SW850	ROLLER, VIBRATORY, SELF-PROPELLED, DOUBLE DRUM, SMOOTH, 14.0 TON, 79" WIDE, 2X1, ASPHALT COMPACTOR	121 HP	D-off	\$137,416	46.45	9.34	13.74	2.47	10.82	124
R50	ROLLERS, VIBRATORY, SELF-PROPELLED, SINGLE DRUM											
	SUBCATEGORY 0.00 ROLLERS, VIBRATORY, SELF-PROPELLED, SINGLE DRUM			COMPACTION AMERICA								
	R50BO005	BW124DH-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 2.9 TON, 47.2" WIDE, 3X2, SOIL COMPACTOR									
	R50BO010	BW124PDH-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 2.9 TON, 47.2" WIDE, 3X2, SOIL COMPACTOR									
	R50BO006	BW145D-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 5.5 TON, 56.1" WIDE, 3X2, SOIL COMPACTOR									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL				
<i>R50</i>	<i>COMPACTION AMERICA (continued)</i>			75 HP D-off		\$90,377	26.46	5.89	8.43	1.67	4.84	118				
	R50BO011	BW145PDH-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 5.8 TON, 56.1" WIDE, 3X2, SOIL COMPACTOR													
	R50BO007	BW177D-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 7.9 TON, 66.4" WIDE, 3X2, SOIL COMPACTOR				\$115,903	32.53	7.50	10.71	2.14	4.84	159			
	R50BO012	BW177PDH-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 8.3 TON, 66.4" WIDE, 3X2, SOIL COMPACTOR				\$130,777	37.86	8.48	12.11	2.42	6.51	166			
	R50BO008	BW213DH-4	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 11.5 TON, 83.9" WIDE, 3X2, SOIL COMPACTOR				\$153,224	47.31	9.80	13.94	2.83	9.99	269			
	R50BO013	BW213PDH-3	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 14.1 TON, 83.9" WIDE, 3X2, SOIL COMPACTOR				\$164,305	48.17	10.53	14.98	3.04	8.45	283			
	R50BO009	BW219DH-4	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 20.6 TON, 83.9" WIDE, 3X2, SOIL COMPACTOR				\$216,798	64.97	13.96	19.90	4.01	12.57	412			
	CATERPILLAR INC. (MACHINE DIVISION)															
	R50CA001	CS-323C	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 4.6 TON, 50" WIDE, 3X2, SOIL COMPACTOR				\$79,880	23.73	5.17	7.38	1.48	4.51	97			
	R50CA003	CS-431C	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 6.9 TON, 66" WIDE, 3X2, SOIL COMPACTOR				\$107,711	32.18	6.97	9.95	1.99	6.25	138			
	R50CA005	CS-433E	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 7.1 TON, 66" WIDE, 3X2, SOIL COMPACTOR				\$116,881	34.53	7.57	10.81	2.16	6.45	147			
	R50CA009	CS-563E	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 12.2 TON, 84" WIDE, 3X2, SOIL COMPACTOR				\$148,216	45.77	9.48	13.48	2.74	9.67	253			
	R50CA011	CS-583E	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 16.5 TON, 84" WIDE, 3X2, SOIL COMPACTOR				\$182,000	53.63	11.70	16.65	3.37	9.67	340			
	R50CA002	CP-323C (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 4.6 TON, 50" WIDE, 3X2, SOIL COMPACTOR				\$93,058	26.80	6.03	8.62	1.72	4.51	105			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>R50</i>	<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>			150 HP	D-off	\$177,380	52.55	11.39	16.22	3.28	9.67	262
	R50CA010	CP-563E (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 12.5 TON, 84" WIDE, 3X2 SOIL COMPACTOR									
	R50CA004	CP-433E (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 7.1 TON, 66" WIDE, 3X2, SOIL COMPACTOR				\$128,893	37.33	8.35	11.94	2.38	6.45
	R50CA012	CP-563E (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, PAD FOOT, 12.5 TON, 84" WIDE, 3X2, SOIL COMPACTOR	150 HP	D-off	\$177,569	52.60	11.40	16.24	3.28	9.67	275
	<i>INGERSOLL RAND ROAD MACHINERY DIV</i>			76 HP	D-off	\$87,103	25.95	5.61	7.99	1.61	4.90	91
	R50IP001	SD-40D	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 4.9 TON, 54" WIDE, SOIL COMPACTOR									
	<i>SAKAI AMERICA, INC.</i>			28 HP	D-off	\$52,994	14.46	3.42	4.87	0.98	1.81	25
	R50SI024	TW350 Combo	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 1.5 TON, 39.5" WIDE, 2X1, ASPHALT COMPACTOR									
	R50SI025	TW500 Combo	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 3.9 TON, 51" WIDE, 2X1, ASPHALT COMPACTOR	30 HP	D-off	\$65,410	17.50	4.23	6.04	1.21	1.93	36
	R50SI006	SV201D	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 4.8 TON, 54" WIDE, 3X2, SOIL COMPACTOR	60 HP	D-off	\$73,062	21.48	4.71	6.71	1.35	3.87	41
	R50SI007	SV201T (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 4.9 TON, 54" WIDE, 3X2, SOIL COMPACTOR	60 HP	D-off	\$79,796	23.05	5.15	7.34	1.48	3.87	43
	R50SI022	SV400D	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 7.7 TON, 67" WIDE, 3X2, SOIL COMPACTOR	138 HP	D-off	\$101,752	33.81	6.56	9.36	1.88	8.90	156
	R50SI026	TW750 Combo	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 8.7 TON, 66" WIDE, 2X1, ASPHALT COMPACTOR	104 HP	D-off	\$130,118	37.86	8.46	12.10	2.41	6.71	100
	R50SI023	SV400TB (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 9.6 TON, 67" WIDE, 3X2, SOIL COMPACTOR	82 HP	D-off	\$113,965	32.63	7.37	10.51	2.11	5.29	72

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
<i>R50</i>	<i>SAKAI AMERICA, INC. (continued)</i>			138 HP	D-off	\$120,527	38.50	7.67	10.88	2.23	8.90	507	
	R50SI013	SV510D-1	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 11.5 TON, 84" WIDE, 3X2, SOIL COMPACTOR										
	R50SI016	SV510T (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 11.9 TON, 60" WIDE, 3X2, SOIL COMPACTOR				\$130,057	39.27	8.29	11.77	2.40	7.61	110
<i>R50</i>	R50SI017	SV510TF (PADS)	ROLLER, VIBRATORY, SELF-PROPELLED, SINGLE DRUM, SMOOTH, 14.3 TON, 85" WIDE, 3X2, SOIL COMPACTOR	118 HP	D-off	\$148,651	43.59	9.51	13.51	2.75	7.61	131	
R55 ROOFING EQUIPMENT													
	SUBCATEGORY 0.00 ROOFING EQUIPMENT												
	AEROIL PRODUCTS COMPANY, INC.												
	R55AE001	EZ LOAD 270	ROOFING EQUIPMENT, KETTLE, 270 GAL, W/PUMP, TRAILER MTD	8 HP	G	\$7,126	6.34	0.61	0.96	0.13	0.92	20	
	R55AE002	EZ LOAD 410	ROOFING EQUIPMENT, KETTLE, 410 GAL, W/PUMP, TRAILER MTD	8 HP	G	\$8,664	8.49	0.75	1.18	0.16	0.92	25	
	R55AE003	EZ LOAD 680	ROOFING EQUIPMENT, KETTLE, 680 GAL, W/PUMP, TRAILER MTD	8 HP	G	\$11,704	10.94	1.00	1.57	0.21	0.92	39	
	R55AE004	EZ LOAD 1000	ROOFING EQUIPMENT, KETTLE, 1,000 GAL, W/PUMP, TRAILER MTD	8 HP	G	\$15,493	12.37	1.27	1.98	0.28	0.92	54	
	R55AE008	RHINO S PEELER	ROOFING EQUIPMENT, ROOF PEELER, 16" WIDE, WALK BEHIND, POWERED WHEEL 2X2	8 HP	G	\$5,104	2.47	0.43	0.68	0.09	0.92	6	
	R55AE009	MKI9	ROOFING EQUIPMENT, 1-BLADE CUTTER, 3.75" DEEP, WALK BEHIND (ADD BLADE COST)	9 HP	G	\$1,851	1.66	0.16	0.26	0.03	1.04	2	
	R55AE010	MK216R	ROOFING EQUIPMENT, 2-BLADE CUTTER, 20" WIDE, 3.75" DEEP, WALK BEHIND (ADD BLADE COST)	16 HP	G	\$3,399	2.99	0.30	0.48	0.06	1.85	3	
	R55AE011	BUFFALO 800	ROOFING EQUIPMENT, MATERIAL BUGGY, 36" WIDE, WALK BEHIND GRAVEL SPREADER, HOPPER 800 LBS, 8 CF, 4X2	5 HP	G	\$3,480	1.59	0.26	0.40	0.06	0.58	4	
	GARLOCK EQUIPMENT CO.												
	R55GL017	SUPER MINI SAW	ROOFING EQUIPMENT, 1-BLADE CUTTER, 18" HEIGHT & 2" WALL CLEARANCE	5 HP	G	\$1,905	1.18	0.17	0.27	0.03	0.58	2	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>R55</i>	<i>GARLOCK EQUIPMENT CO. (continued)</i>			9 HP	G	\$5,380	2.69	0.48	0.76	0.10	1.04	3
	R55GL016	DUST MASTER ULTRA CU	ROOFING EQUIPMENT, 1-BLADE CUTTER, W/WATER DAMPENING SYSTEM AND H.E.P.A. VACUUM SYSTEM									
	R55GL011	ENFORCER TWIN CUTTER	ROOFING EQUIPMENT, 2-BLADE CUTTER, 30" WIDE, SELF PROPELLED (ADD BLADE COST)					3.67	0.51	0.81	0.10	1.85
	R55GL018	NO.12	ROOFING EQUIPMENT, SCRATCHER, 4.5" WIDE									
	R55GL019	NO. 30	ROOFING EQUIPMENT, SCRATCHER, 13" WIDE					1.21	0.18	0.28	0.04	0.58
	R55GL009	ROTARY PLANER	ROOFING EQUIPMENT, ROTARY PLANER, 12" WIDE									
	R55GL008	ROCK MASTER SWEEPER	ROOFING EQUIPMENT, POWER SWEEPER, 48" WIDE					2.00	0.21	0.33	0.04	1.21
	R55GL015	MODEL 1000	ROOFING EQUIPMENT, HYDRAULIC HOIST, W/175' CABLE, 1,000 LB CAP									
	R55GL007	SUPER MAX HYDR HOIST	ROOFING EQUIPMENT, HYDRAULIC SWING HOIST, W/275' CABLE, 1,400 LB CAP				\$9,664	3.93	0.87	1.37	0.18	1.04
	R55GL013	MODEL 30	ROOFING EQUIPMENT, KETTLE, 30 GAL, WHEEL MTD									
	R55GL014	MODEL 90	ROOFING EQUIPMENT, KETTLE, 90 GAL, SKID MTD				\$11,797	5.67	1.05	1.67	0.21	2.08
	R55GL001	MODEL 115	ROOFING EQUIPMENT, KETTLE, 115 GAL, TRAILER MTD									
	R55GL002	MODEL 175	ROOFING EQUIPMENT, KETTLE, 175 GAL, W/PUMP, TRAILER MTD				\$1,313	0.57	0.07	0.09	0.02	0.00
	R55GL012	MODEL 300	ROOFING EQUIPMENT, KETTLE, 300 GAL, W/PUMP, TRAILER MTD									
	R55GL003	MODEL 412	ROOFING EQUIPMENT, KETTLE, 412 GAL, W/PUMP, TRAILER MTD				\$2,986	1.21	0.26	0.42	0.05	0.00
	R55GL004	MODEL 612	ROOFING EQUIPMENT, KETTLE, 612 GAL, W/PUMP, TRAILER MTD									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
S10	SCRAPERS, ELEVATING										
	SUBCATEGORY 0.01 0 THRU 200 HP										
	CATERPILLAR INC. (MACHINE DIVISION)										
	S10CA001 613-C SERIES II	SCRAPER, ELEVATING LOADING, 11 CY, 13 TON, 7.7' CUT WIDTH, 4X2 - SINGLE POWERED	175 HP	D-off	\$263,538	63.22	14.83	20.42	4.62	11.28	336
	SUBCATEGORY 0.02 OVER 200 HP										
	CATERPILLAR INC. (MACHINE DIVISION)										
	S10CA002 615-C SERIES II	SCRAPER, ELEVATING LOADING, 17 CY, 19 TON, 9.5' CUT WIDTH, 4X2 - SINGLE POWERED	265 HP	D-off	\$407,726	87.50	18.14	21.81	7.23	17.09	526
	S10CA003 623-G	SCRAPER, ELEVATING LOADING, 23 CY, 25 TON, 11.5' CUT WIDTH, 4X2 - SINGLE POWERED	365 HP	D-off	\$605,483	121.53	27.50	33.54	10.73	23.54	810
S15	SCRAPERS, CONVENTIONAL										
	SUBCATEGORY 0.00 SCRAPERS, CONVENTIONAL										
	CATERPILLAR INC. (MACHINE DIVISION)										
	S15CA001 621-G	SCRAPER, CONVENTIONAL, STANDARD LOADING, 21 CY, 24 TON, 9.1' CUT WIDTH, 4X2 - SINGLE POWERED	365 HP	D-off	\$530,870	96.91	22.56	27.11	9.00	22.02	714
	S15CA002 631-G	SCRAPER, CONVENTIONAL, STANDARD LOADING, 34 CY, 37.5 TON, 11.5' CUT WIDTH, 4X2 - SINGLE POWERED	450 HP	D-off	\$802,079	140.13	34.04	40.88	13.60	27.14	1,020
	S15CA003 651-E	SCRAPER, CONVENTIONAL, STANDARD LOADING, 44 CY, 52 TON, 12.6' CUT WIDTH, 4X2 - SINGLE POWERED	550 HP	D-off	\$994,405	171.62	42.32	50.92	16.86	33.18	1,323

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			ATI-Bell									
	S15JU001	4206DTIS28	SCRAPER, CONVENTIONAL, STANDARD LOADING, 28 CY, 32 TON, 14' CUT WIDTH, 4X4 - SINGLE POWERED, TRACTOR EQUIPPED WITH ATI RUBBER TRACKS	422 HP	D-off	\$531,979	94.93	22.92	27.80	9.02	25.46	940
	S15JU002	4206DTIS33	SCRAPER, CONVENTIONAL, STANDARD LOADING, 33 CY, 37 TON, 14' CUT WIDTH, 4X4 - SINGLE POWERED, TRACTOR EQUIPPED WITH ATI RUBBER TRACKS	422 HP	D-off	\$550,578	97.18	23.74	28.79	9.34	25.46	953
S20 SCRAPERS, TANDEM POWERED												
	SUBCATEGORY 0.00 SCRAPERS, TANDEM POWERED											
	CATERPILLAR INC. (MACHINE DIVISION)											
	S20CA001	627-G	SCRAPER, TANDEM POWERED, STANDARD LOADING, 21 CY, 24 TON, 9.1' CUT WIDTH, 4X4, D-9 ASSISTED LOADING	330 HP	D-off	225 HP	D-off	\$602,888	123.40	25.70	30.95	10.22
	S20CA002	627-G PP	SCRAPER, TANDEM POWERED, STANDARD LOADING, 20 CY, 24 TON, 9.1' CUT WIDTH, 4X4, PUSH-PULL	330 HP	D-off	225 HP	D-off	\$633,445	127.19	27.03	32.58	10.74
	S20CA003	637-G	SCRAPER, TANDEM POWERED, STANDARD LOADING, 34 CY, 37.5 TON, 11.5' CUT WIDTH, 4X4, D-10 ASSISTED LOADING	450 HP	D-off	250 HP	D-off	\$1,015,458	190.67	43.35	52.26	17.22
	S20CA004	637-G PP	SCRAPER, TANDEM POWERED, STANDARD LOADING, 34 CY, 37.5 TON, 11.5' CUT WIDTH, 4X4, PUSH-PULL	450 HP	D-off	250 HP	D-off	\$1,057,164	195.85	45.17	54.48	17.93
	S20CA005	657-E	SCRAPER, TANDEM POWERED, STANDARD LOADING, 44 CY, 52 TON, 12.6' CUT WIDTH, 4X4, D-11 ASSISTED LOADING	550 HP	D-off	400 HP	D-off	\$1,201,827	241.44	50.89	61.01	20.38
	S20CA006	657-E PP	SCRAPER, TANDEM POWERED, STANDARD LOADING, 44 CY, 52 TON, 12.6' CUT WIDTH, 4X4, PUSH-PULL	550 HP	D-off	400 HP	D-off	\$1,322,403	247.82	56.64	68.41	22.43

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT					
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM						
S25 SCRAPERS, TRACTOR DRAWN																	
SUBCATEGORY 0.00 SCRAPERS, TRACTOR DRAWN																	
DEERE & COMPANY																	
S25JD001	1510C	SCRAPER, TOWED, STANDARD LOADING, 11 CY, 17 TON, 10' CUT WIDTH (ADD 225 HP TRACTOR)				\$43,343	8.51	2.02	2.54	0.75	0.00	168					
S25JD002	1814C	SCRAPER, TOWED, STANDARD LOADING, 14 CY, 23 TON, 14' CUT WIDTH (ADD 360HP TRACTOR)				\$55,158	10.64	2.53	3.15	0.95	0.00	213					
REYNOLDS INTERNATIONAL, L.P.																	
S25RI001	14CS10	SCRAPER, TOWED, PIVOT DUMP, 10.7-14 CY, 15 TON, 10' CUT WIDTH (ADD 250 - 300 HP TRACTOR)				\$41,563	7.61	2.05	2.66	0.72	0.00	138					
S25RI002	17C12 (RG)	SCRAPER, TOWED, PIVOT DUMP, 13-17 CY, 17 TON, 12' CUT WIDTH (ADD 350 - 400 HP TRACTOR)				\$47,496	8.59	2.32	2.99	0.82	0.00	170					
ROME PLOW CO.																	
S25RM003	R56H	SCRAPER, TOWED, 9-12 CY, 12.5 TON, 8.5' CUT WIDTH (ADD 120-165 HP TRACTOR)				\$92,854	17.46	4.29	5.37	1.60	0.00	203					
S25RM001	R67H	SCRAPER, TOWED, 12-17 CY, 17 TON, 9.9' CUT WIDTH (ADD 165-215 HP TRACTOR)				\$117,836	20.95	5.55	7.04	2.03	0.00	238					
S25RM002	R89H	SCRAPER, TOWED, 18-26 CY, 25 TON, 10.8' CUT WIDTH (ADD 285-370 HP TRACTOR)				\$160,188	27.83	7.54	9.56	2.76	0.00	382					
S30 SCREENING & CRUSHING PLANTS																	
SUBCATEGORY 0.10 CONVEYORS																	
KOLBERG - PIONEER, INC																	
S30KB034	12-3050	SCREENING & CRUSHING PLANTS, FEEDER CONVEYOR, 30" WIDE X 50' LONG, 7 CY HOPPER & 6' FEED, PORTABLE, 500 TPH	15 HP	E		\$43,912	9.15	2.52	3.60	0.72	0.99	15					

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>S30</i>	<i>KOLBERG - PIONEER, INC (continued)</i>			20 HP	E	\$50,438	10.79	2.90	4.14	0.83	1.33	18
	S30KB035	12-3070	SCREENING & CRUSHING PLANTS, FEEDER CONVEYOR, 30" WIDE X 70' LONG, 7 CY HOPPER & 6' FEED, PORTABLE, 500 TPH									
	S30KB036	12-3650	SCREENING & CRUSHING PLANTS, FEEDER CONVEYOR, 36" WIDE X 50' LONG, 7 CY HOPPER & 6' FEED, PORTABLE, 750 TPH									
	S30KB041	12-3670	SCREENING & CRUSHING PLANTS, FEEDER CONVEYOR, 36" WIDE X 70' LONG, 7 CY HOPPER & 6' FEED, PORTABLE, 750 TPH									
	S30KB001	13-2480	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 24" WIDE X 80' LONG, PORTABLE, 250 TPH									
	S30KB002	13-24100	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 24" WIDE X 100' LONG, PORTABLE, 250 TPH									
	S30KB003	13-3080	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 30" WIDE X 80' LONG, PORTABLE, 500 TPH									
	S30KB004	13-30100	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 30" WIDE X 100' LONG, PORTABLE, 500 TPH									
	S30KB005	13-3680	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 36" WIDE X 80' LONG, PORTABLE, 750 TPH									
	S30KB006	13-36100	SCREENING & CRUSHING PLANTS, CONVEYOR, STACKING, 36" WIDE X 100' LONG, PORTABLE, 750 TPH									
	S30KB007	31-2480	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 24" WIDE X 80' LONG, WHEEL MTD, 750 TPH									
	S30KB008	31-24100	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 24" WIDE X 100' LONG, PORTABLE, 250 TPH									
	S30KB009	31-24125	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 24" WIDE X 125' LONG, PORTABLE, 250 TPH									
	S30KB010	31-3080	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 30" WIDE X 80' LONG, PORTABLE, 500 TPH									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>S30</i>	<i>KOLBERG - PIONEER, INC (continued)</i>			25 HP	E	\$51,549	11.42	2.99	4.27	0.85	1.66	39
	S30KB011	31-30100	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 30" WIDE X 100' LONG, PORTABLE, 550 TPH									
	S30KB012	31-30125	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 30" WIDE X 125' LONG, PORTABLE, 500 TPH									
	S30KB013	31-3680	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 36" WIDE X 80' LONG, PORTABLE, 750 TPH									
	S30KB014	31-36100	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 36" WIDE X 100' LONG, PORTABLE, 750 TPH									
	S30KB015	31-36125	SCREENING & CRUSHING PLANTS, CONVEYOR, SIDE FOLDING STACKER, 36" WIDE X 125' LONG, PORTABLE, 750 TPH									
	S30KB018	35-24150	SCREENING & CRUSHING PLANTS, CONVEYOR, FIXED HEIGHT STACKER, 24" WIDE X 150' LONG, PORTABLE, 750 TPH									
	S30KB021	35-30150	SCREENING & CRUSHING PLANTS, CONVEYOR, FIXED HEIGHT STACKER, 30" WIDE X 150' LONG, PORTABLE, 1,500 TPH									
	S30KB024	35-36150	SCREENING & CRUSHING PLANTS, CONVEYOR, FIXED HEIGHT STACKER, 36" WIDE X 150' LONG, PORTABLE, 2,000 TPH									
	S30KB025	36-24100	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 24" WIDE X 100' LONG, PORTABLE, 750 TPH									
	S30KB026	36-24125	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 24" WIDE X 120' LONG, PORTABLE, 750 TPH									
	S30KB027	36-24150	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 24" WIDE X 150' LONG, PORTABLE, 750 TPH									
	S30KB028	36-30100	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 30" WIDE X 100' LONG, PORTABLE, 1,500 TPH									
	S30KB029	36-30125	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 30" WIDE X 120' LONG, PORTABLE, 1,500 TPH									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
<i>S30</i>	<i>KOLBERG - PIONEER, INC (continued)</i>			40 HP	E	\$115,186	23.94	6.87	9.95	1.89	2.65	82									
	S30KB030	36-30150	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 30" WIDE X 150' LONG, PORTABLE, 1,500 TPH																		
	S30KB031	36-36100	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 36" WIDE X 100' LONG, PORTABLE, 2,000 TPH																		
	S30KB032	36-36125	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 36" WIDE X 120' LONG, PORTABLE, 2,000 TPH																		
	S30KB033	36-36150	SCREENING & CRUSHING PLANTS, CONVEYOR, ADJUSTABLE HEIGHT RADIAL STACKER, 36" WIDE X 150' LONG, PORTABLE, 2,000 TPH																		
	S30KB042	1430-15	SCREENING & CRUSHING PLANTS, SURGE BIN, 25CY, BELT FEEDER, & 30" WIDE X 40' LONG CONVEYOR, PORTABLE, 1,500 TPH																		
	S30KB054	1936-2	SCREENING & CRUSHING PLANTS, SURGE BIN, 25CY, BELT FEEDER, & 30" WIDE X 40' LONG CONVEYOR, PORTABLE, 1,500 TPH																		
	S30KB053	1436-25	SCREENING & CRUSHING PLANTS, SURGE BIN, 25CY, BELT FEEDER, & 36" WIDE X 40' LONG CONVEYOR, PORTABLE, 2,000 TPH																		
	S30KB043	1936-3	SCREENING & CRUSHING PLANTS, SURGE BIN, 25CY, BELT FEEDER, & 36" WIDE X 40' LONG CONVEYOR, PORTABLE, 2,000 TPH																		
	S30KB044	1936-4	SCREENING & CRUSHING PLANTS, SURGE BIN, 25CY, BELT FEEDER, & 36" WIDE X 40' LONG CONVEYOR, PORTABLE, 2,000 TPH																		
	PUTZMEISTER INC.																				
	S30PU001	TELEBELT TB 50	SCREENING & CRUSHING PLANTS, CONVEYOR, 16" WIDE X 50' LONG, 1 CY HOPPER & TREMIE, 2X4, TRUCK MTD, 80 CY/HR																		
	S30PU002	TELEBELT TB 80	SCREENING & CRUSHING PLANTS, CONVEYOR, 18" WIDE X 80' LONG, 3 CY HOPPER & TREMIE, 4X6, TRUCK MTD, 360 CY/HR																		
	S30PU003	TELEBELT TB 105	SCREENING & CRUSHING PLANTS, CONVEYOR, 18" WIDE X 105' LONG, 3 CY HOPPER & TREMIE, 4X8, TRUCK MTD, 360 CY/HR																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			TELSMITH INC.									
S30TS001	PTC 24IN X 50FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 24" WIDE X 50' LONG, WHEEL MTD, 300 TPH	12 HP	E		\$29,326	6.29	1.70	2.44	0.48	0.80	10
S30TS002	PTC 24IN X 70FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 24" WIDE X 70' LONG, WHEEL MTD, 300 TPH	17 HP	E		\$51,105	10.58	3.02	4.36	0.84	1.13	13
S30TS003	PTC 30IN X 50FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 30" WIDE X 50' LONG, WHEEL MTD, 500 TPH	17 HP	E		\$30,771	7.03	1.79	2.55	0.51	1.13	12
S30TS004	PTC 30IN X 70FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 30" WIDE X 70' LONG, WHEEL MTD, 1,500 TPH	22 HP	E		\$53,036	11.39	3.12	4.50	0.87	1.46	17
S30TS005	PTC 36IN X 50FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 36" WIDE X 50' LONG, WHEEL MTD, 750 TPH	22 HP	E		\$32,737	7.85	1.89	2.70	0.54	1.46	19
S30TS006	PTC 36IN X 70FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 36" WIDE X 70' LONG, WHEEL MTD, 2,000 TPH	27 HP	E		\$55,330	12.27	3.25	4.67	0.91	1.79	26
S30TS007	PTC 42IN X 50FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 42" WIDE X 50' LONG, WHEEL MTD, 1,200 TPH	32 HP	E		\$37,806	9.67	2.19	3.13	0.62	2.12	25
S30TS008	PTC 42IN X 70FT	SCREENING & CRUSHING PLANTS, CONVEYOR, TRUSS FRAME, 42" WIDE X 70' LONG, WHEEL MTD, 1,200 TPH	42 HP	E		\$75,259	17.17	4.46	6.43	1.24	2.78	25
	SUBCATEGORY 0.20	CRUSHERS - VERTICAL & HORIZONTAL SHAFT IMPACTOR										
		HEWITT-ROBINS										
S30HW001	MODEL 13654V	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 36"X54", SINGLE ROTOR, 250 TPH, W/3' X 16' FEEDER/ 4' GRIZZLY/ 24" X 8' REJECTION CONVEYOR/ & 36" X 37' DISCHARGE END DELIVERY CONVEYOR, TRAILER MTD (ADD 250 KW GENERATOR)	250 HP	E		\$299,201	51.26	9.80	10.44	4.58	16.58	804

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
S30	HEWITT-ROBINS (continued)			350 HP	E	\$403,273	70.16	13.24	14.14	6.17	23.21	1,280
	S30HW002	MODEL 14866V	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 48"X66" SINGLE ROTOR, 350 TPH, W/4'X16' FEEDER/ 6' GRIZZLY/ 30" X 9.5' REJECTION CONVEYOR/ & 48" X43' DISCHARGE END DELIVERY CONVEYOR, TRAILER MTD (ADD 350 KW GENERATOR)			\$361,928	75.61	11.90	12.71	5.54	29.84	600
	S30HW013	MODEL H4832S	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, SECONDARY, 48"X32" HAMMERMILL, 500 TPH, W/3' X 37' FEED CONVEYOR/ 5' X 16' VIBRATORY HORIZONTAL TRIPLE DECK SCREEN/ 36"X30' RETURN CONVEYOR/ & ROTOR LIFT, TRAILER MTD (ADD 450 KW GENERATOR)	450 HP	E							
	KOLBERG - PIONEER, INC			360 HP	D-off	\$458,062	67.63	15.12	16.22	7.01	23.21	548
	S30KB045	CS-4250	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 42" X 52", 500 TPH, W/18" X 42" VIBRATORY FEEDER/ ADJUSTABLE GRIZZLY/ & BYPASS FEED, TRAILER MTD									
	TELSMITH INC.			300 HP	E	\$255,727	54.13	8.52	9.21	3.91	19.89	595
	S30TS009	4246	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 46" X 59", 600 TPH									
	S30TS010	4856	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 56" X 85", 1,100 TPH									
	S30TS011	6071	SCREENING & CRUSHING PLANTS, CRUSHER - SHAFT IMPACTOR, 71" X 100", 2,100 TPH	800 HP	E	\$613,105	138.14	20.42	22.07	9.38	53.04	1,950
SUBCATEGORY 0.21 CRUSHERS - CONE												
	KOLBERG - PIONEER, INC			272 HP	E	\$452,514	70.53	14.91	15.98	6.92	18.03	810
	S30KB046	1200 LS	SCREENING & CRUSHING PLANTS, CRUSHERS - CONE, SECONDARY, 120 TPH @ 3/8" -> 250 TPH @ 1", 42" X 50" IMPACT CRUSHER, W/HOPPER/ & 36" X 32" END DELIVERY CONVEYOR, TRAILER MTD (ADD 210KW GENERATOR)									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
S30			KOLBERG - PIONEER, INC (continued)										
	S30KB047	1400 LS	SCREENING & CRUSHING PLANTS, CRUSHERS - CONE, SECONDARY PLANT, 630 TPH @ 1" ->1,050 TPH @ 2.5", 42" X 50" IMPACT CRUSHER, W/HOPPER/ & 42" X 32' END DELIVERY CONVEYOR, TRAILER MTD (INCLUDES GENERATOR)	315 HP	E	\$398,516	69.08	13.16	14.12	6.10	20.88	741	
			SUBCATEGORY 0.22 CRUSHERS - JAW										
			HEWITT-ROBINS										
	S30HW005	MODEL J1524PF	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 15"X24", 21 TPH @ 1" -> 54 TPH @ 3", W/2.5' X 8' FEEDER/ 2' GRIZZLY/ & 24" X 20' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	40 HP	E	\$162,566	16.81	5.32	5.65	2.49	2.65	86	
	S30HW006	MODEL J1536V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 15"X36", 45 TPH @ 1.5" -> 150 TPH @ 6", W/3' X 14' FEEDER/ 4' GRIZZLY/ & 30" X 31' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	100 HP	E	\$270,598	30.73	8.91	9.53	4.14	6.63	128	
	S30HW007	MODEL J2036V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 20" X 36", 65 TPH @ 2" -> 223 TPH @ 7", W/3' X 14' FEEDER/ 4' GRIZZLY/ & 30" X 31' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	125 HP	E	\$294,050	34.86	9.69	10.37	4.50	8.29	128	
	S30HW009	MODEL J2142V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 21" X 42", 183 TPH @ 4" -> 345 TPH @ 8", W/3.5' X 16' FEEDER/ 4' GRIZZLY/ & 36" X 34' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	150 HP	E	\$318,631	39.39	10.45	11.16	4.87	9.95	152	
	S30HW011	MODEL J2248V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 22" X 48", 115 TPH @ 2.5" -> 240 TPH @ 6", W/4' X 16' FEEDER/ 4' GRIZZLY/ & 48" X 37' END DELIVERY CONVEYOR (ADD 40 KW GENERATOR)	200 HP	E	\$380,667	48.93	12.50	13.35	5.82	13.26	168	
	S30HW008	MODEL J2436V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 24" X 36", 95 TPH @ 2.5" -> 230 TPH @ 6", W/3' X 14' FEEDER/ 4' GRIZZLY/ & 30" X 31' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	125 HP	E	\$307,213	35.87	10.13	10.85	4.70	8.29	128	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
S30	HEWITT-ROBINS (continued)			200 HP	E	\$388,241	49.48	12.76	13.64	5.94	13.26	156
	S30HW010	MODEL J3042V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 30" X 42", 200 TPH @ 4" -> 390 TPH @ 8", W/3.5' X 16' FEEDER/ 6' GRIZZLY/ & 36" X 55' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)									
	S30HW012	MODEL J3048V	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 30" X 48", 340 TPH @ 5" -> 615 TPH @ 10", W/4' X 16' FEEDER/ 4' GRIZZLY/ & 48" X 37' END DELIVERY CONVEYOR, TRAILER MTD (ADD 40 KW GENERATOR)	200 HP	E	\$449,881	54.33	14.79	15.82	6.88	13.26	168
	KOLBERG - PIONEER, INC			245 HP	D-off	\$296,735	40.79	9.78	10.47	4.54	15.80	548
	S30KB055	CS-1536	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 15" X 36", 45 TPH @ 1.5" -> 150 TPH @ 6", W/36" X 14' VIBRATING FEEDER/ ADJUSTABLE GRIZZLY & BYPASS/ HOPPER/ & 36" X 22' END DELIVERY CONVEYOR, TRAILER MTD, INCLUDES GENERATOR									
	S30KB058	1524-2416 DUPLEX PL	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 15" X 36", 200 TPH @ 1/4" -> 250 TPH @ 6", W/36" X 14' VIBRATING FEEDER/ ADJUSTABLE GRIZZLY & BYPASS/ HOPPER/ SCREEN CONVEYOR/ & TRIPLE VIBRATORY SCREENS, TRAILER MTD, INCLUDES GENERATOR	130 HP	E	\$319,920	37.23	10.57	11.35	4.89	8.62	391
	S30KB056	CS-2036	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 20" X 36", 65 TPH @ 2" -> 223 TPH @ 7", W/36" X 14' VIBRATING FEEDER/ ADJUSTABLE GRIZZLY & BYPASS/ HOPPER/ & 36" X 22' END DELIVERY CONVEYOR, TRAILER MTD, INCLUDES GENERATOR	245 HP	D-off	\$304,172	41.36	10.02	10.74	4.65	15.80	590
	S30KB059	2036-3024 DUPLEX PL	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 20" X 36", 270 TPH @ 1/4" -> 320 TPH @ 7", W/36" X 14' RECIPROCATING PLATE FEEDER/ 12' LONG ADJUSTABLE GRIZZLY & BYPASS/ HOPPER/ & 18" X 15' SCREEN CONVEYOR, TRAILER MTD (ADD 300KW GENERATOR)	300 HP	E	\$501,339	67.29	16.57	17.79	7.67	19.89	415

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
S30			KOLBERG - PIONEER, INC (continued)										
	S30KB057	CS-2436	SCREENING & CRUSHING PLANTS, JAW CRUSHER, 24" X 36", 95 TPH @ 2.5" -> 230 TPH @ 6", W/36" X 16' VIBRATING FEEDER/ ADJUSTABLE GRIZZLY & BYPASS/ HOPPER/ & 36" X 22' END DELIVERY CONVEYOR, TRAILER MTD, INCLUDES GENERATOR	245 HP	D-off		\$339,349	44.06	11.20	12.01	5.19	15.80	701
			SUBCATEGORY 0.30 SCREENING PLANT										
			HEWITT-ROBINS										
	S30HW014	V-11 6X16FT, DD	SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 16' VIBRATORY SLOPE DOUBLE DECK SCREENS, W/36" X 16.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER, TRAILER MTD	15 HP	E		\$118,103	23.21	7.11	10.33	1.94	0.99	101
	S30HW016	V-11 6X20FT, DD	SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 20' VIBRATORY SLOPE DOUBLE DECK SCREENS, W/36" X 16.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER, TRAILER MTD	20 HP	E		\$122,831	24.56	7.40	10.75	2.02	1.33	115
	S30HW015	V-11 6X16FT, TD	SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 16' VIBRATORY SLOPE TRIPLE DECK SCREENS W/36" X 16.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER, TRAILER MTD	25 HP	E		\$129,757	26.30	7.82	11.38	2.13	1.66	138
	S30HW017	V-11 6X20FT, TD	SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 20' VIBRATORY SLOPE TRIPLE DECK SCREENS W/36" X 16.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER, TRAILER MTD,	25 HP	E		\$132,050	26.72	7.96	11.58	2.17	1.66	167
	S30HW018	V-11 8X20FT, TD	SCREENING & CRUSHING PLANTS, SCREENING PLANT, 8' X 20' VIBRATORY SLOPE TRIPLE DECK SCREENS, W/48" X 15.5' UNDER SCREEN CONVEYOR/ 7 CY HOPPER/ & FEEDER, TRAILER MTD	40 HP	E		\$157,512	32.83	9.39	13.60	2.59	2.65	243

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			KOLBERG - PIONEER, INC									
S30KB048	616 E-3		SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 16', VIBRATORY SLOPE TRIPLE DECK SCREENS, W/HOPPER/ 36" X 28.5' FEEDER CONVEYOR/ 48" X27' UNDER SCREEN CONVEYOR/ & 24" X 20' SIDE DELIVERY CONVEYOR, TRAILER MTD	85 HP	E	\$133,315	32.58	7.99	11.60	2.19	5.64	280
S30KB049	620 E-3		SCREENING & CRUSHING PLANTS, SCREENING PLANT, 6' X 20' VIBRATORY SLOPE TRIPLE DECK SCREENS, W/HOPPER/ 42" X 34' FEEDER CONVEYOR/ 60" X 25' UNDER SCREEN CONVEYOR/ & 30" X 15' SIDE DELIVERY CONVEYOR, TRAILER MTD	90 HP	E	\$156,253	37.49	9.01	12.88	2.57	5.97	355
S30KB050	1822		SCREENING & CRUSHING PLANTS, WASHING/SCREENING PLANT, 6' X 16' VIBRATORY SLOPE TRIPLE DECK SCREENS, W/HOPPER /3 PRODUCT CHUTES/ ONE FINES CHUTE TO 8' X 32' CLASSIFYING TANK/ 36" DIA X 32' SLOPED SCREW & CHUTE, TRAILER MTD (ADD WATER & FEEDER)	250 HP	E	\$205,984	61.38	12.43	18.09	3.38	16.58	416
S30KB051	1830		SCREENING & CRUSHING PLANTS, WASHING/SCREENING PLANT, 6' X 20' VIBRATORY SLOPED TRIPLE DECK SCREENS, W/HOPPER/ 3 PRODUCT CHUTES/ ONE FINES CHUTE/ 8' X 32' CLASSIFYING TANK/ & 44" DIA X 32' SLOPED SCREW & CHUTE, TRAILER MTD (ADD WATER & FEEDER)	250 HP	E	\$261,560	71.63	15.73	22.86	4.30	16.58	420
S30KB052	7208-32 S/P		SCREENING & CRUSHING PLANTS, CLASSIFYING PLANT (SAND SORT) 8'W X 32'L TANK & 44" DIA SCREW	250 HP	E	\$247,716	69.06	15.11	22.07	4.07	16.58	450
			METSO MINERALS									
S30RA002	CV 50D		SCREENING & CRUSHING PLANTS, GRIZZLY-SINGLE SCREEN, 120 CY/HR, TRAILER MTD	25 HP	D-off	\$56,927	12.28	3.44	5.00	0.94	1.61	130
S30RA003	CV 90D		SCREENING & CRUSHING PLANTS, GRIZZLY-SINGLE SCREEN, 200 CY/HR, TRAILER MTD	49 HP	D-off	\$106,011	23.04	6.39	9.30	1.74	3.16	195

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
S35	SNOW REMOVAL EQUIPMENT											
	SUBCATEGORY 0.00 SNOW REMOVAL EQUIPMENT											
	AMERICAN ROAD MACHINERY, INC.											
S35AR001	112	SNOW REMOVAL EQUIPMENT, SNOW PLOW, REVERSIBLE (ADD DUMP TRUCK)				\$3,048	0.65	0.20	0.30	0.05	0.00	15
S35AR002	713	SNOW REMOVAL EQUIPMENT, SNOW PLOW, 1- WAY TRIP (ADD DUMP TRUCK)				\$4,612	0.99	0.31	0.46	0.08	0.00	20
S40	SOIL & ROAD STABILIZERS											
	SUBCATEGORY 0.00 SOIL & ROAD STABILIZERS											
	COMPACTION AMERICA											
S40BO002	MPH-362 R-2 RECYCLER	SOIL & ROAD STABILIZER, 12" DEEP X 79" WIDE, HYDROSTATIC RECLAIMER/ SOIL STABILIZER, 4X2	360 HP	D-off		\$379,133	96.44	21.59	29.87	6.65	25.46	390
S40BO003	MPH-362 S-2	SOIL & ROAD STABILIZER, 14" DEEP X 79" WIDE, HYDROSTATIC RECLAIMER/ SOIL STABILIZER, 4X2	360 HP	D-off		\$371,285	95.03	21.13	29.24	6.51	25.46	390
S40BO004	MPH-362 SDM-2	SOIL & ROAD STABILIZER, 21" DEEP X 79" WIDE, HYDROSTATIC RECLAIMER/ SOIL STABILIZER, 4X2	360 HP	D-off		\$364,360	93.81	20.74	28.69	6.39	25.46	390
	CATERPILLAR INC. (MACHINE DIVISION)											
S40CA001	RR-250B	SOIL & ROAD STABILIZER, 12" DEEP X 96" WIDE, HYDROSTATIC RECLAIMER/ SOIL STABILIZER, 4X2	309 HP	D-off		\$345,141	86.78	19.64	27.17	6.05	21.85	370
S40CA002	SS-250B	SOIL & ROAD STABILIZER, 18" DEEP X 96" WIDE, HYDROSTATIC RECLAIMER/ SOIL STABILIZER, 4X2	309 HP	D-off		\$331,090	83.68	18.78	25.94	5.81	21.85	308
S40CA003	RM-300	SOIL & ROAD STABILIZER, 18" DEEP X 96" WIDE, HYDROSTATIC ROAD RECLAIMER/ SOIL STABILIZER, 4X4	350 HP	D-off		\$279,798	83.67	15.27	20.71	4.91	24.75	518

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
S40		CATERPILLAR INC. (MACHINE DIVISION) <i>(continued)</i>				\$464,779	129.75	26.10	35.90	8.15	38.19	599
S40CA004	RM-500	SOIL & ROAD STABILIZER, 16" DEEP X 96" WIDE, HYDROSTATIC ROAD RECLAIMER/ SOIL STABILIZER, 4X4	540 HP D-off									
S45 SPLITTERS, ROCK & CONCRETE												
		SUBCATEGORY 0.00 SPLITTERS, ROCK & CONCRETE										
		ELCO INTERNATIONAL INC.										
S45DA004	02-2	SPLITTER, ROCK & CONCRETE, 220 TON SFORCE, 1.75" DIA, SIZE 2, 5 GAL, 12" DEEP HOLE REQ'D (ADD 80 CFM COMPRESSOR)	80 CFM A			\$11,850	3.97	1.01	1.58	0.22	0.00	1
S45DA005	02-9	SPLITTER, ROCK & CONCRETE, 220 TON SFORCE, 1.75" DIA, SIZE 9, 5 GAL, 18" DEEP HOLE REQ'D (ADD 80 CFM COMPRESSOR)	80 CFM A			\$14,167	4.70	1.21	1.89	0.26	0.00	1
S45DA007	02-12	SPLITTER, ROCK & CONCRETE, 385 TON SFORCE, 1.75" DIA, SIZE 12, 5 GAL, 26" DEEP HOLE REQ'D (ADD 80 CFM COMPRESSOR)	80 CFM A			\$14,933	4.94	1.28	1.99	0.28	0.00	1
T10 TRACTOR BLADES & ATTACHMENTS (including agricultural)												
		SUBCATEGORY 0.00 TRACTOR BLADES & ATTACHMENTS (including agricultural)										
		CATERPILLAR INC. (MACHINE DIVISION)										
T10CA001	D3-61-9722	TRACTOR ATTACHMENTS, BLADE, POWER ANGLE, HYDRAULIC, FOR D3, 1.65 CY (ADD D3 TRACTOR)				\$12,611	2.27	0.73	1.01	0.22	0.00	22
T10CA002	D3-PA 30B	TRACTOR ATTACHMENTS, POWER WINCH, W/250' CABLE, FOR D3 (ADD D3 TRACTOR)				\$18,925	3.36	1.09	1.51	0.33	0.00	21
T10CA004	D4-104-5683	TRACTOR ATTACHMENTS, BLADE, POWER ANGLE, HYDRAULIC, FOR D4, 2.17 CY (ADD D4 TRACTOR)				\$13,959	2.50	0.80	1.12	0.24	0.00	24

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
<i>T10</i>	<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>											
	T10CA020	D8, PA58VS WINCH	TRACTOR ATTACHMENTS, POWER WINCH, W/CABLE, FOR D8 (ADD D8 TRACTOR)			\$51,559	9.10	2.96	4.12	0.90	0.00	50
	T10CA021	D9-SU	TRACTOR ATTACHMENTS, BLADE, SEMI-U, HYDRAULIC, FOR D9, 17.70 CY (ADD D9 TRACTOR)			\$68,711	12.14	3.96	5.50	1.21	0.00	143
	T10CA022	D9-U	TRACTOR ATTACHMENTS, BLADE, UNIVERSAL, HYDRAULIC, FOR D9, 21.40 CY (ADD D9 TRACTOR)			\$74,526	13.14	4.29	5.96	1.31	0.00	137
	T10CA023	D9, PA59VS WINCH	TRACTOR ATTACHMENTS, POWER WINCH, W/CABLE, FOR D9 (ADD D9 TRACTOR)			\$69,311	12.24	3.99	5.54	1.22	0.00	86
	T10CA024	D10-SU ABRASION	TRACTOR ATTACHMENTS, BLADE, SEMI-U, HYDRAULIC, FOR D10, 24.20 CY (ADD D10 TRACTOR)			\$102,467	18.09	5.90	8.20	1.80	0.00	357
	T10CA025	D10-U ABRASION	TRACTOR ATTACHMENTS, BLADE, UNIVERSAL, HYDRAULIC, FOR D10, 28.70 CY (ADD D10 TRACTOR)			\$109,249	19.27	6.29	8.74	1.92	0.00	251
	T10CA026	D11-SU	TRACTOR ATTACHMENTS, BLADE, STRAIGHT, HYDRAULIC, FOR D11, 35.50 CY (ADD D11 TRACTOR)			\$148,814	26.26	8.57	11.91	2.61	0.00	367
	T10CA027	D11-U	TRACTOR ATTACHMENTS, BLADE, UNIVERSAL, HYDRAULIC, FOR D11, 45.00 CY (ADD D11 TRACTOR)			\$160,611	28.33	9.25	12.85	2.82	0.00	423
	DEERE & COMPANY											
	T10JD001	915 V-RIPPER	TRACTOR ATTACHMENTS, DEEP TILLER, 5x7 V SHAPED, 175" WIDE, 7 SHANKS (ADD 200HP TRACTOR W/PTO)			\$12,491	2.44	0.70	0.96	0.22	0.00	17
T15	TRACTORS, CRAWLER (DOZER) (includes blade)											
	SUBCATEGORY 0.01 0 THRU 225 HP											
	CATERPILLAR INC. (MACHINE DIVISION)											
	T15CA002	D-3G LGP	TRACTOR, CRAWLER (DOZER), 70 HP, LOW GROUND PRESSURE, W/2.0 CY SEMI-U BLADE (ADD ATTACHMENTS)	70 HP	D-off	\$87,793	22.59	4.72	6.15	1.64	4.95	175

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>T15</i>	<i>CATERPILLAR INC. (MACHINE DIVISION) (continued)</i>			80 HP D-off		\$110,766	27.83	5.95	7.75	2.07	5.66	181
	T15CA020	D-4G XL	TRACTOR, CRAWLER (DOZER), 80 HP, POWERSHIFT, W/2.18 CY SEMI-U BLADE (ADD ATTACHMENTS)									
	T15CA005	D-4G LGP	TRACTOR, CRAWLER (DOZER), 80 HP, LOW GROUND PRESSURE, W/2.39 CY SEMI-U BLADE (ADD ATTACHMENTS)									
	T15CA021	D-5G XL	TRACTOR, CRAWLER (DOZER), 90 HP, POWERSHIFT, W/2.85 CY POWER ANGLE BLADE (ADD ATTACHMENTS)									
	T15CA022	D-5G LGP	TRACTOR, CRAWLER (DOZER), 90 HP, LOW GROUND PRESSURE, W/3.04 CY POWER ANGLE BLADE (ADD ATTACHMENTS)									
	T15CA024	D-5M XL	TRACTOR, CRAWLER (DOZER), 110 HP, POWERSHIFT, W/3.37 CY SEMI-U BLADE (ADD ATTACHMENTS)									
	T15CA008	D-6N PS XL FTC	TRACTOR, CRAWLER (DOZER), 145 HP, POWERSHIFT, W/5.60 CY SEMI-U BLADE (ADD ATTACHMENTS)									
	T15CA023	D-6R	TRACTOR, CRAWLER (DOZER), 165 HP, LOW GROUND PRESSURE, POWERSHIFT, W/5.09 CY SEMI-U BLADE (ADD ATTACHMENTS)									
	T15CA009	D-6R WHA	TRACTOR, CRAWLER (DOZER), 165 HP, W/14.3 CY BLADE, TRASH/WASTE HANDLING ARRANGEMENT									
	T15CA011	D-6R LGP	TRACTOR, CRAWLER (DOZER), 165 HP, LOW GROUND PRESSURE, W/5.09 CY SEMI-U BLADE (ADD ATTACHMENTS)									
CASE CORPORATION												
	T15CS004	550H WT	TRACTOR, CRAWLER (DOZER), 67 HP, POWERSHIFT, W/1.90 CY UNIVERSAL BLADE (ADD ATTACHMENTS)	67 HP D-off		\$98,877	24.48	5.30	6.92	1.84	4.74	146
	T15CS007	1150H WT	TRACTOR, CRAWLER (DOZER), 119 HP, POWERSHIFT, W/3.90 CY UNIVERSAL BLADE (ADD ATTACHMENTS)	119 HP D-off		\$172,814	42.96	9.27	12.10	3.22	8.42	263

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
			DEERE & COMPANY									
T15JD005	450H LT	TRACTOR, CRAWLER (DOZER), 70 HP, POWERSHIFT, W/2.00 CY ANGLE BLADE (ADD ATTACHMENTS)	70 HP	D-off		\$79,029	20.88	4.24	5.53	1.47	4.95	155
T15JD006	450H LGP	TRACTOR, CRAWLER (DOZER), 74 HP, LOW GROUND PRESSURE, W/2.15 CY ANGLE BLADE (ADD ATTACHMENTS)	74 HP	D-off		\$94,012	24.10	5.04	6.58	1.75	5.23	165
T15JD007	650H	TRACTOR, CRAWLER (DOZER), 90 HP, POWERSHIFT, W/2.60 CY ANGLE BLADE (ADD ATTACHMENTS)	90 HP	D-off		\$108,020	28.09	5.79	7.56	2.01	6.36	185
T15JD008	750C-II LT	TRACTOR, CRAWLER (DOZER), 140 HP, POWERSHIFT, W/5.60 CY ANGLE BLADE (ADD ATTACHMENTS)	140 HP	D-off		\$190,986	48.15	10.25	13.37	3.56	9.90	317
T15JD009	750C-II LGP	TRACTOR, CRAWLER (DOZER), 140 HP, LOW GROUND PRESSURE, W/4.84 CY ANGLE BLADE (ADD ATTACHMENTS)	140 HP	D-off		\$200,936	50.08	10.79	14.07	3.75	9.90	365
T15JD010	850C	TRACTOR, CRAWLER (DOZER), 185 HP, POWERSHIFT, W/7.44 CY SEMI-U BLADE (ADD ATTACHMENTS)	185 HP	D-off		\$249,236	63.02	13.38	17.45	4.65	13.08	404
T15JD011	850C LGP	TRACTOR, CRAWLER (DOZER), 185 HP, LOW GROUND PRESSURE, W/7.14 CY SEMI-U BLADE (ADD ATTACHMENTS)	185 HP	D-off		\$269,808	67.00	14.48	18.89	5.03	13.08	420
	SUBCATEGORY 0.02	226 HP THRU 425 HP										
		CATERPILLAR INC. (MACHINE DIVISION)										
T15CA012	D-7R SERIES II	TRACTOR, CRAWLER (DOZER), 240 HP, POWERSHIFT, W/8.98 CY SEMI-U BLADE (ADD ATTACHMENTS)	240 HP	D-off		\$360,071	79.63	17.20	21.60	6.40	16.97	563
T15CA014	D-7R II LGP	TRACTOR, CRAWLER (DOZER), 240 HP, LOW GROUND PRESSURE, W/7.70 CY STRAIGHT BLADE (ADD ATTACHMENTS)	240 HP	D-off		\$427,008	90.97	20.40	25.62	7.59	16.97	530
T15CA016	D-8R II	TRACTOR, CRAWLER (DOZER), 310 HP, POWERSHIFT, W/15.3 CY SEMI-U BLADE (ADD ATTACHMENTS)	310 HP	D-off		\$471,156	103.89	22.52	28.27	8.38	21.92	898
T15CA017	D-9R	TRACTOR, CRAWLER (DOZER), 410 HP, POWERSHIFT, W/17.7 CY SEMI-U BLADE (ADD ATTACHMENTS)	410 HP	D-off		\$626,900	138.04	29.95	37.61	11.14	29.00	1,033

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	Komatsu America International Company												
	T15KM008 D155AX-5	TRACTOR, CRAWLER (DOZER), 310 HP, POWERSHIFT, W/11.5 CY SEMI-U BLADE		310 HP D-off		\$539,409	115.43	25.77	32.36	9.59	21.92	803	
	SUBCATEGORY 0.03 OVER 425 HP												
	CATERPILLAR INC. (MACHINE DIVISION)												
	T15CA018 D-10R	TRACTOR, CRAWLER (DOZER), 580 HP, POWERSHIFT, W/28.7 CY SEMI-U BLADE (ADD ATTACHMENTS)		580 HP D-off		\$890,608	167.44	38.85	47.50	15.10	34.99	1,421	
	T15CA019 D-11R	TRACTOR, CRAWLER (DOZER), 850 HP, POWERSHIFT, W/44.0 CY SEMI-U BLADE (ADD ATTACHMENTS)		850 HP D-off		\$1,383,141	256.81	60.35	73.77	23.46	51.27	2,029	
T20	TRACTORS, WHEEL TYPE (DOZER)												
	SUBCATEGORY 0.00 TRACTORS, WHEEL TYPE (DOZER)												
	CATERPILLAR INC. (MACHINE DIVISION)												
	T20CA001 814-F	TRACTOR, WHEEL (DOZER), 240 HP, ARTICULATING, 4X4, W/3.77 CY STRAIGHT BLADE		240 HP D-off		\$325,720	57.77	14.98	19.23	5.36	14.48	479	
	T20CA002 824-G II	TRACTOR, WHEEL (DOZER), 339 HP, ARTICULATING, 4X4, W/6.70 CY STRAIGHT BLADE		339 HP D-off		\$474,123	86.41	21.56	27.51	7.80	20.45	633	
	T20CA003 834-G	TRACTOR, WHEEL (DOZER), 481 HP, ARTICULATING, 4X4, W/10.33 CY STRAIGHT BLADE		481 HP D-off		\$710,451	123.03	32.21	41.03	11.69	29.01	902	
T25	TRACTORS, AGRICULTURAL												
	SUBCATEGORY 0.10 CRAWLER												
	CATERPILLAR INC. (MACHINE DIVISION)												
	T25CA006 CH 65E	TRACTOR, AGRICULTURAL, CRAWLER-RUBBER TRACK, 267 HP, 3 POINT HITCH		267 HP D-off		\$188,355	53.58	11.21	16.01	3.20	17.22	331	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
T25			CATERPILLAR INC. (MACHINE DIVISION) <i>(continued)</i>									
	T25CA007	CH 75E	TRACTOR, AGRICULTURAL, CRAWLER-RUBBER TRACK, 292 HP, 3 POINT HITCH	292 HP	D-off	\$206,682	58.73	12.30	17.57	3.51	18.83	341
	T25CA008	CH 85E	TRACTOR, AGRICULTURAL, CRAWLER-RUBBER TRACK, 353 HP, 3 POINT HITCH	353 HP	D-off	\$223,903	66.21	13.32	19.03	3.80	22.76	350
		SUBCATEGORY 0.20	WHEEL									
			DEERE & COMPANY									
	T25JD015	5105	TRACTOR, AGRICULTURAL, WHEEL, 50 HP, 4X2, PTO, 3 POINT HITCH	50 HP	D-off	\$17,619	7.33	1.15	1.68	0.31	3.22	39
	T25JD016	5205	TRACTOR, AGRICULTURAL, WHEEL, 56 HP, 4X2, PTO, 3 POINT HITCH	56 HP	D-off	\$20,781	8.42	1.37	2.02	0.36	3.61	39
	T25JD017	5205 W/609 MOWER	TRACTOR, AGRICULTURAL, WHEEL, 56 HP, 4X2, PTO, 3 POINT HITCH, WITH 60" HEAVY DUTY ROTARY MOWER	56 HP	D-off	\$24,448	9.19	1.64	2.41	0.43	3.61	51
	T25JD018	5325	TRACTOR, AGRICULTURAL, WHEEL, 67 HP, 4X2, PTO, 3 POINT HITCH	67 HP	D-off	\$32,117	11.55	2.17	3.22	0.56	4.32	49
	T25JD019	5425	TRACTOR, AGRICULTURAL, WHEEL, 81 HP, 4X2, PTO, 3 POINT HITCH	81 HP	D-off	\$35,165	13.20	2.36	3.50	0.61	5.22	54
	T25JD008	7320	TRACTOR, AGRICULTURAL, WHEEL, 105 HP, 4X4, PTO, 3 POINT HITCH	105 HP	D-off	\$74,195	23.03	5.10	7.62	1.29	6.77	115
	T25JD020	5525	TRACTOR, AGRICULTURAL, WHEEL, 91 HP, 4X2, PTO, 3 POINT HITCH	91 HP	D-off	\$38,492	14.85	2.44	3.53	0.67	5.87	59
	T25JD009	7720	TRACTOR, AGRICULTURAL, WHEEL, 140 HP, 4X4, PTO, 3 POINT HITCH	140 HP	D-off	\$97,713	30.41	6.76	10.12	1.70	9.03	155
	T25JD010	8130	TRACTOR, AGRICULTURAL, WHEEL, 170 HP, 4X4, PTO, 3 POINT HITCH	170 HP	D-off	\$112,035	35.69	7.59	11.28	1.95	10.96	208
	T25JD012	9220	TRACTOR, AGRICULTURAL, WHEEL, 325 HP, 4X4, PTO, 3 POINT HITCH	325 HP	D-off	\$164,691	58.25	10.59	15.44	2.87	20.96	329
	T25JD013	9420	TRACTOR, AGRICULTURAL, WHEEL, 425 HP, 4X4, PTO, 3 POINT HITCH	425 HP	D-off	\$216,340	76.06	14.23	20.92	3.77	27.40	349
	T25JD014	8330	TRACTOR, AGRICULTURAL, WHEEL, 215 HP, 4X4, PTO, 3 POINT HITCH	215 HP	D-off	\$148,256	46.41	10.15	15.13	2.58	13.86	211

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM			
T30	TRENCHERS, CHAIN TYPE CUTTER													
	SUBCATEGORY 0.00 TRENCHERS, CHAIN TYPE CUTTER													
	DITCH WITCH(The Charles Machine Works)													
T30DW012	1230	TRENCHER, CHAIN TYPE CUTTER, 36" DEEP X 6" WIDE, WALK BEHIND	13 HP	G		\$8,500	3.72	0.57	0.83	0.15	1.64	8		
T30DW013	1820	TRENCHER, CHAIN TYPE CUTTER, 48" DEEP X 16" WIDE, WALK BEHIND	18 HP	G		\$11,968	5.21	0.78	1.14	0.21	2.27	13		
T30DW014	3610	TRENCHER, CHAIN TYPE CUTTER, 60" DEEP X 16" WIDE, 4X4 (W/BLADE)	35 HP	D-off		\$31,357	9.64	2.02	2.92	0.56	2.26	39		
T30DW005	3700	TRENCHER, CHAIN TYPE CUTTER, 63" DEEP X 12" WIDE, 4X4 (W/DBL PIVOT)	44 HP	D-off		\$33,295	10.71	2.18	3.16	0.60	2.84	42		
T30DW016	5700	TRENCHER, CHAIN TYPE CUTTER, 52" DEEP X 12" WIDE, 4X4 (W/BLADE)	57 HP	D-off		\$54,121	16.34	3.59	5.24	0.97	3.68	95		
T30DW017	RT 70 M	TRENCHER, CHAIN TYPE CUTTER, 96" DEEP X 24" WIDE, 4X4 (W/BLADE)	70 HP	D-off		\$68,003	20.40	4.51	6.58	1.22	4.51	69		
T30DW018	RT 90 M	TRENCHER, CHAIN TYPE CUTTER, 96" DEEP X 24" WIDE, 4X4 (W/BLADE)	78 HP	D-off		\$76,135	22.81	5.07	7.39	1.37	5.03	77		
T30DW011	HT185 (H1812)	TRENCHER, CHAIN TYPE CUTTER, 84" DEEP X 9"-24" WIDE, CRAWLER (W/BLADE)	185 HP	D-off		\$188,960	55.87	12.84	18.90	3.39	11.93	195		
	TESMEC USA, INC.													
T30TM001	TRS 900-A	TRENCHER, CHAIN TYPE CUTTER, 3' DEEP X 4"-8" WIDE, CRAWLER (W/CRUMBSHOE)	185 HP	D-off		\$285,962	77.81	19.44	28.60	5.14	11.93	375		
T30TM004	TRS 900-A-SL	TRENCHER, CHAIN TYPE CUTTER, 3' DEEP X 4"-8" WIDE, CRAWLER (W/CRUMBSHOE) SELF LEVEL	185 HP	D-off		\$308,800	82.97	20.99	30.88	5.55	11.93	400		
T30TM009	TRS 1000-A	TRENCHER, CHAIN TYPE CUTTER, 4' DEEP X 5"-12" WIDE, CRAWLER (W/CRUMBSHOE)	270 HP	D-off		\$401,719	110.02	27.31	40.17	7.22	17.41	550		
T30TM007	TRS 900-SLO	TRENCHER, CHAIN TYPE CUTTER, 4' DEEP X 12" WIDE, CRAWLER (W/CRUMBSHOE) SELF LEVEL, OFFSET	240 HP	D-off		\$389,802	105.19	26.49	38.98	7.00	15.48	450		
T30TM008	TRS 900-SLO	TRENCHER, CHAIN TYPE CUTTER, 6' DEEP X 18" WIDE, CRAWLER (W/CRUMBSHOE) SELF LEVEL, OFFSET	240 HP	D-off		\$404,890	108.60	27.52	40.49	7.27	15.48	470		
T30TM012	TRS 1100	TRENCHER, CHAIN TYPE CUTTER, 8' DEEP X 26" WIDE, CRAWLER (W/CRUMBSHOE)	350 HP	D-off		\$528,536	144.37	35.92	52.85	9.49	22.57	850		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
TESMEC USA, INC. (continued)												
T30	T30TM014	TRS 1300	TRENCHER, CHAIN TYPE CUTTER, 10' DEEP X 26" WIDE, CRAWLER (W/CRUMBSHOE)	503 HP	D-off	\$807,105	218.22	54.86	80.71	14.50	32.43	1,550
	T30TM013	TRS 1300	TRENCHER, CHAIN TYPE CUTTER, 14' DEEP X 42" WIDE, CRAWLER (W/CRUMBSHOE)	402 HP	D-off	\$824,261	214.93	56.03	82.43	14.81	25.92	1,550
	T30TM015	TRS 1300	TRENCHER, CHAIN TYPE CUTTER, 16' DEEP X 42" WIDE, CRAWLER (W/CRUMBSHOE)	503 HP	D-off	\$853,999	228.82	58.04	85.40	15.34	32.43	1,550
VERMEER MANUFACTURING CO.												
	T30VE007	T-455	TRENCHER, CHAIN TYPE CUTTER, 6' DEEP X 7.5"-24" WIDE, CRAWLER, HYDROSTATIC	125 HP	D-off	\$146,890	42.09	9.99	14.69	2.64	8.06	195
	T30VE008	T-555 II	TRENCHER, CHAIN TYPE CUTTER, 8' DEEP X 8"-24" WIDE, CRAWLER, HYDROSTATIC	185 HP	D-off	\$298,062	80.54	20.26	29.81	5.35	11.93	225
	T30VE009	T-655 II	TRENCHER, CHAIN TYPE CUTTER, 8' DEEP X 10"-24" WIDE, CRAWLER, HYDROSTATIC	250 HP	D-off	\$321,749	90.51	21.87	32.17	5.78	16.12	425
	T30VE010	T-755	TRENCHER, CHAIN TYPE CUTTER, 10' DEEP X 14"-36" WIDE, CRAWLER, HYDROSTATIC	250 HP	D-off	\$412,487	111.03	28.04	41.25	7.41	16.12	660
T35	TRENCHERS, WHEEL TYPE CUTTER											
	SUBCATEGORY 0.00 TRENCHERS, WHEEL TYPE CUTTER											
CLEVELAND TRENCHER												
	T35CT001	9624	TRENCHER, WHEEL TYPE CUTTER, 72" DEEP X 21.5" WIDE, ROUND BUCKET, CRAWLER	140 HP	D-off	\$214,807	58.52	14.60	21.48	3.86	9.03	170
	T35CT002	9600-S	TRENCHER, WHEEL TYPE CUTTER, 72" DEEP X 24" WIDE, ROUND BUCKET, CRAWLER	140 HP	D-off	\$264,544	69.75	17.98	26.45	4.75	9.03	228
	T35CT003	246-FD	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 24" WIDE, ROUND BUCKET, CRAWLER	185 HP	D-off	\$297,325	80.37	20.21	29.73	5.34	11.93	320
	T35CT005	7036	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 36" WIDE, ROUND BUCKET, CRAWLER	102 HP	D-off	\$265,009	67.16	18.01	26.50	4.76	6.58	263
	T35CT006	7036	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 36" WIDE, ROUND BUCKET, CRAWLER	102 HP	D-off	\$265,009	67.16	18.01	26.50	4.76	6.58	263
	T35CT004	7036-HD	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 36" WIDE, ROUND BUCKET, CRAWLER	102 HP	D-off	\$280,167	70.59	19.04	28.02	5.03	6.58	286
	T35CT007	7036-SD	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 36" WIDE, ROUND BUCKET, CRAWLER	102 HP	D-off	\$293,144	73.53	19.93	29.31	5.27	6.58	340

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT			
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL			
<i>T35</i>	<i>CLEVELAND TRENCHER (continued)</i>			150 HP	D-off	\$375,719	95.60	25.54	37.57	6.75	9.67	424			
	T35CT008	8700	TRENCHER, WHEEL TYPE CUTTER, 84" DEEP X 36" WIDE, ROUND BUCKET, CRAWLER				\$437,265	109.52	29.72	43.73	7.85	9.67	445		
	T35CT010	7648	TRENCHER, WHEEL TYPE CUTTER, 90" DEEP X 48" WIDE, ROUND BUCKET, CRAWLER				\$428,345	107.49	29.11	42.83	7.69	9.67	445		
	T35CT011	400W-HD	TRENCHER, WHEEL TYPE CUTTER, 108" DEEP X 72" WIDE, ROUND BUCKET, CRAWLER				\$514,193	128.69	34.95	51.42	9.24	11.28	700		
T40 TRUCK OPTIONS															
	SUBCATEGORY 0.10 CRANES / HOISTS, PERSONNEL & MATERIAL HANDLING														
	AUTO CRANE CO.														
	T40AH001	A50A	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 3.5 TON, 32' BOOM (ADD 21,000 GVW TRUCK & FLATBED)				\$22,686	5.14	1.55	2.27	0.41	0.00	34		
	T40AH002	A72A	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 5.0 TON, 32' BOOM (ADD 26,000 GVW TRUCK & FLATBED)				\$27,156	6.10	1.85	2.72	0.49	0.00	44		
	T40AH003	A95	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 6.6 TON, 36' BOOM (ADD 32,500 GVW TRUCK & FLATBED)				\$35,294	7.85	2.40	3.53	0.63	0.00	63		
	T40AH004	A125	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 8.6 TON, 41' BOOM (ADD 46,000 GVW TRUCK & FLATBED)				\$39,411	8.74	2.68	3.94	0.71	0.00	71		
	PALFINGER INC.														
	T40PA001	PC 2300	TRUCK OPTIONS, CRANE, HYDRAULIC, 2-ARM ARTICULATING, 2.4 TON, 21' BOOM (ADD 25,000 GVW TRUCK & FLATBED)				\$7,190	1.79	0.49	0.72	0.13	0.00	9		
	T40PA002	PK 12502	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 5.3 TON, 61' BOOM (ADD 28,000 GVW TRUCK & FLATBED)				\$39,610	8.77	2.69	3.96	0.71	0.00	35		
	T40PA003	PK 20002	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 8.3 TON, 70' BOOM (ADD 30,000 GVW TRUCK & FLATBED)				\$49,185	10.85	3.34	4.92	0.88	0.00	51		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL									
T40	PALFINGER INC. (continued)					\$57,435	12.62	3.90	5.74	1.03	0.00	61									
	T40PA004	PK 26502	TRUCK OPTIONS, CRANE, HYDRAULIC, 3-ARM ARTICULATING, 9.0 TON, 69' BOOM (ADD 52,000 GVW TRUCK & FLATBED)																		
	T40PA005	PK 50002	TRUCK OPTIONS, CRANE, HYDRAULIC, 2-ARM ARTICULATING, 12.5 TON, 82' BOOM (ADD 60,000 GVW TRUCK & FLATBED)																		
	T40PA006	PK 65002	TRUCK OPTIONS, CRANE, HYDRAULIC, 2-ARM ARTICULATING, 14.9 TON, 82' BOOM (ADD 62,000 GVW TRUCK & FLATBED)			\$112,625	24.52	7.65	11.26	2.02	0.00	126									
	SUBCATEGORY 0.20 DUMP BODY, REAR																				
	GALION DUMP BODIES, INC.					\$14,149	3.03	1.04	1.59	0.24	0.00	42									
	T40GN001	PACKAGE 89-F	TRUCK OPTIONS, DUMP BODY, REAR, 16-23.5 CY (W/HOIST) (ADD 36,000 GVW TRUCK)																		
	MIDLAND MANUFACTURING INC.																				
	T40MY002	KLEENSIDE	TRUCK OPTIONS, DUMP BODY, REAR, 7.5 CY, AIR GATE (W/HOIST) (ADD 30,000 GVW TRUCK)																		
	T40MY003	KLEENSIDE	TRUCK OPTIONS, DUMP BODY, REAR, 8.9 CY, AIR GATE (W/HOIST) (ADD 27,000 GVW TRUCK)																		
	T40MY004	KLEENSIDE	TRUCK OPTIONS, DUMP BODY, REAR, 10.0 CY, AIR GATE (W/HOIST) (ADD 35,000 GVW TRUCK)																		
	T40MY005	KLEENSIDE	TRUCK OPTIONS, DUMP BODY, REAR, 13.6 CY, AIR GATE (W/HOIST) (ADD 35,000 GVW TRUCK)																		
	T40MY006	KLEENSIDE	TRUCK OPTIONS, DUMP BODY, REAR, 20.0 CY, AIR GATE (W/HOIST) (ADD 50,000 GVW TRUCK)																		
	SUBCATEGORY 0.30 FLATBEDS, WITH SIDES																				
	KNAPHEIDE MANUFACTURING CO.					\$2,446	0.46	0.16	0.24	0.04	0.00	11									
	T40KF011	8' X 8'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 8'																		

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
T40	<i>KNAPHEIDE MANUFACTURING CO. (continued)</i>					\$3,647	0.70	0.25	0.36	0.07	0.00	14									
	T40KF013	8' X 10'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 10'																		
	T40KF014	8' X 12'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 12'																		
	T40KF016	8' X 16'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 16'																		
	T40KF018	8' X 20'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 20'																		
	T40KF020	8' X 24'	TRUCK OPTIONS, FLATBED, W/SIDE RACKS, 8' X 24'																		
	SUBCATEGORY 0.41 HOIST, ELECTRIC DRIVE					\$2,682	0.65	0.19	0.27	0.05	0.00	6									
	KNAPHEIDE MANUFACTURING CO.																				
	T40KF021	KH-1416L	TRUCK OPTIONS, HOIST, ELECTRIC DRIVE, PTO, 10' TO 14', 7-16 TON																		
	T40KF023	KH-1416L-EE	TRUCK OPTIONS, HOIST, ELECTRIC DRIVE, 10' TO 14', 7-16 TON																		
	T40KF024	KH-1627L-EE	TRUCK OPTIONS, HOIST, ELECTRIC DRIVE, 15' TO 20', 14-37 TON																		
	T40KF022	KH-2538L	TRUCK OPTIONS, HOIST, ELECTRIC DRIVE, PTO, 20' TO 24', 20-45 TON			\$5,325	1.18	0.37	0.53	0.10	0.00	15									
	SUBCATEGORY 0.50 TRANSIT MIXERS																				
	NO SPECIFIC MANUFACTURER																				
	T40XX034	RDTM-8	TRUCK OPTIONS, TRANSIT MIXER, 8 CY, HYDROSTATIC, 100 GAL, (ADD 60,000 GVW TRUCK)	235 HP	D-on	\$134,173	46.97	9.47	14.26	2.34	16.97	266									
	T40XX035	RDTM-9	TRUCK OPTIONS, TRANSIT MIXER, 9 CY, HYDROSTATIC, 100 GAL, (ADD 66,000 GVW TRUCK)	250 HP	D-on	\$136,316	48.62	9.61	14.48	2.37	18.06	270									
	T40XX036	RDTM-10	TRUCK OPTIONS, TRANSIT MIXER, 10 CY, HYDROSTATIC, 100 GAL, (ADD 66,000 GVW TRUCK)	285 HP	D-on	\$163,480	57.13	11.54	17.37	2.85	20.59	274									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT									
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM										
T40	<i>NO SPECIFIC MANUFACTURER (continued)</i>			285 HP D-on		\$160,482	56.49	11.32	17.05	2.79	20.59	285									
	T40XX037	RDTM-11	TRUCK OPTIONS, TRANSIT MIXER, 11 CY, HYDROSTATIC, 100 GAL, (ADD 70,000 GVW TRUCK)																		
	T40XX038	RDTM-12	TRUCK OPTIONS, TRANSIT MIXER, 12 CY, HYDROSTATIC, 100 GAL, (ADD 75,000 GVW TRUCK)	285 HP D-on		\$167,955	58.06	11.85	17.85	2.92	20.59	295									
	SUBCATEGORY 0.60 WATER TANKS					\$26,423	4.90	1.73	2.48	0.49	0.00	38									
	ROSCO, A LeeBoy COMPANY																				
	T40RS001	DS 2000	TRUCK OPTIONS, WATER TANK, 2,000 GAL (ADD 28,000 GVW TRUCK)																		
	T40RS002	DS 3000	TRUCK OPTIONS, WATER TANK, 3,000 GAL (ADD 40,000 GVW TRUCK)																		
	T40RS003	DS 4000	TRUCK OPTIONS, WATER TANK, 4,000 GAL (ADD 50,000 GVW TRUCK)			\$29,336	5.43	1.92	2.75	0.54	0.00	55									
	SUBCATEGORY 0.70 ALL OTHER OPTIONS																				
	ARROW-MASTER, INC.			80 HP D-off		\$74,975	21.05	4.99	7.28	1.35	5.16	96									
T45	TRUCK TRAILERS																				
	SUBCATEGORY 0.10 BOTTOM DUMP					\$28,274	5.89	1.49	2.06	0.46	0.00	152									
	MIDLAND MANUFACTURING INC.																				
	T45MY004	40' MC 2000	TRUCK TRAILER, BOTTOM DUMP, 21 CY, 28 TON, 40' - 2 AXLE, CLAMSHELL (ADD TOWING TRUCK)																		
	T45MY005	40' TC 3000	TRUCK TRAILER, BOTTOM DUMP, 21 CY, 30 TON, 40' - 3 AXLE, CLAMSHELL (ADD TOWING TRUCK)			\$38,192	7.94	1.98	2.70	0.63	0.00	138									

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT				
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL				
T45	MIDLAND MANUFACTURING INC. (continued)															
	T45MY006	38' MC 3000	TRUCK TRAILER, BOTTOM DUMP, 23 CY, 30 TON, 38' - 3 AXLE, CLAMSHELL (ADD TOWING TRUCK)				\$39,221	8.12	2.04	2.80	0.64	0.00	145			
	T45MY007	40' MC 3000	TRUCK TRAILER, BOTTOM DUMP, 23 CY, 30 TON, 40' - 3 AXLE, CLAMSHELL (ADD TOWING TRUCK)				\$38,027	7.91	1.97	2.69	0.62	0.00	152			
	NO SPECIFIC MANUFACTURER															
	T45XX001		TRUCK TRAILER, BOTTOM DUMP, 27 TON (ADD TOWING TRUCK)				\$34,931	6.99	1.96	2.78	0.57	0.00	122			
	T45XX003		TRUCK TRAILER, BOTTOM DUMP, 30 TON (ADD TOWING TRUCK)				\$46,725	9.05	2.69	3.84	0.77	0.00	160			
	SUBCATEGORY 0.20	END DUMP														
	MIDLAND MANUFACTURING INC.															
	T45MY015	28' SK2000	TRUCK TRAILER, END DUMP, 28 CY, 36 TON, 28' - 2 AXLE (W/HOIST) (ADD TOWING TRUCK)				\$30,244	6.21	1.62	2.23	0.50	0.00	115			
	T45MY016	32' ST 2400	TRUCK TRAILER, END DUMP, 28 CY, 36 TON, 32' - 2 AXLE (W/HOIST) (ADD TOWING TRUCK)				\$30,821	6.31	1.65	2.28	0.51	0.00	130			
	T45MY017	39' SK 2300	TRUCK TRAILER, END DUMP, 39 CY, 50 TON, 39' - 3 AXLE (W/HOIST) (ADD TOWING TRUCK)				\$34,175	7.21	1.73	2.34	0.56	0.00	170			
	NO SPECIFIC MANUFACTURER															
	T45XX008		TRUCK TRAILER, END DUMP, 20 CY, 24 TON (ADD TOWING TRUCK)				\$29,357	5.90	1.62	2.28	0.48	0.00	110			
	SUBCATEGORY 0.30	PUP TRAILER														
	MIDLAND MANUFACTURING INC.															
	T45MY018	14' SK 2100	TRUCK TRAILER, PUP TRAILER, 10 CY, 13 TON, 14' - 2 AXLE (W/HOIST) (ADD TOWING TRUCK)				\$20,348	5.03	1.18	1.68	0.34	0.00	80			

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>T45</i>			<i>MIDLAND MANUFACTURING INC. (continued)</i>										
	T45MY019	14' SL 2100	TRUCK TRAILER, PUP TRAILER, 12 CY, 15 TON, 14' - 2 AXLE (W/HOIST) (ADD TOWING TRUCK)			\$20,185	5.00	1.17	1.66	0.34	0.00	80	
			NO SPECIFIC MANUFACTURER										
	T45XX009		TRUCK TRAILER, PUP TRAILER, 8 CY, LONG TONGUE (ADD TOWING TRUCK)			\$29,832	6.82	1.95	2.90	0.50	0.00	86	
	T45XX010		TRUCK TRAILER, PUP TRAILER, 10 CY, LONG TONGUE (ADD TOWING TRUCK)			\$29,933	6.85	1.97	2.91	0.51	0.00	86	
	T45XX032		TRUCK TRAILER, PUP TRAILER, 13 CY, 14.5 TON, 3 AXLE (ADD TOWING TRUCK)			\$37,505	8.37	2.57	3.88	0.63	0.00	92	
	T45XX033		TRUCK TRAILER, PUP TRAILER, 16 CY, 18.0 TON, 4 AXLE (ADD TOWING TRUCK)			\$44,188	9.93	3.01	4.51	0.75	0.00	100	
		SUBCATEGORY 0.41	LOWBOY, RIGID NECK, DROP DECK										
			EAGER BEAVER										
	T45EA006	35GSL-BR	TRUCK TRAILER, LOWBOY, 35 TON, 2 AXLE, DETATCHABLE GOOSENECK (ADD TOWING TRUCK)			\$35,630	7.07	1.86	2.53	0.59	0.00	150	
	T45EA007	50GSL/3	TRUCK TRAILER, LOWBOY, 50 TON, 3 AXLE , DETATCHABLE GOOSENECK (ADD TOWING TRUCK)			\$50,004	9.81	2.57	3.49	0.82	0.00	205	
			NO SPECIFIC MANUFACTURER										
	T45XX011		TRUCK TRAILER, LOWBOY, 25 TON, 2 AXLE (ADD TOWING TRUCK)			\$29,549	5.49	1.66	2.34	0.49	0.00	95	
	T45XX012		TRUCK TRAILER, LOWBOY, 30 TON, 2 AXLE (ADD TOWING TRUCK)			\$31,393	5.77	1.77	2.50	0.52	0.00	115	
	T45XX013		TRUCK TRAILER, LOWBOY, 35 TON, 2 AXLE (ADD TOWING TRUCK)			\$32,921	6.08	1.84	2.60	0.54	0.00	110	
	T45XX014		TRUCK TRAILER, LOWBOY, 35 TON, 3 AXLE (ADD TOWING TRUCK)			\$40,195	7.48	2.23	3.13	0.66	0.00	127	
	T45XX015		TRUCK TRAILER, LOWBOY, 40 TON, 3 AXLE (ADD TOWING TRUCK)			\$41,154	7.64	2.29	3.22	0.68	0.00	136	
	T45XX016		TRUCK TRAILER, LOWBOY, 50 TON, 3 AXLE (ADD TOWING TRUCK)			\$46,039	8.48	2.56	3.59	0.76	0.00	145	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6		ENGINE HORSEPOWER FUEL TYPE		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
			MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
T45	<i>NO SPECIFIC MANUFACTURER (continued)</i>										
	T45XX017	TRUCK TRAILER, LOWBOY, 60 TON, 3 AXLE (ADD TOWING TRUCK)			\$48,960	9.07	2.69	3.77	0.80	0.00	175
	T45XX018	TRUCK TRAILER, LOWBOY, 70 TON, 3 AXLE (ADD TOWING TRUCK)			\$49,417	9.15	2.72	3.81	0.81	0.00	213
	T45XX019	TRUCK TRAILER, LOWBOY, 75 TON, 3 AXLE (ADD TOWING TRUCK)			\$56,441	10.24	3.15	4.44	0.93	0.00	220
	T45XX020	TRUCK TRAILER, LOWBOY, 80 TON, 4 AXLE (ADD TOWING TRUCK)			\$55,228	10.28	3.03	4.24	0.91	0.00	268
	T45XX021	TRUCK TRAILER, LOWBOY, 90 TON, 4 AXLE (ADD TOWING TRUCK)			\$59,981	11.02	3.33	4.67	0.99	0.00	293
	T45XX022	TRUCK TRAILER, LOWBOY, 100 TON, 4 AXLE (ADD TOWING TRUCK)			\$67,402	12.36	3.72	5.21	1.11	0.00	312
	T45XX023	TRUCK TRAILER, LOWBOY, 120 TON, 4 AXLE (ADD TOWING TRUCK)			\$80,615	14.70	4.43	6.22	1.32	0.00	350
	SUBCATEGORY 0.50	FLATBED TRAILER									
	<i>NO SPECIFIC MANUFACTURER</i>										
T45XX025	T45XX025	TRUCK TRAILER, FLATBED, 25 TON, 2 AXLE (ADD TOWING TRUCK)			\$28,017	5.02	1.54	2.16	0.46	0.00	110
	T45XX034 32	TRUCK TRAILER, FLATBED, 40 TON, 2 AXLE (ADD TOWING TRUCK)			\$27,523	5.23	1.51	2.11	0.45	0.00	103
	T45XX035 40	TRUCK TRAILER, FLATBED, 40 TON, 2 AXLE (ADD TOWING TRUCK)			\$29,253	5.51	1.62	2.27	0.48	0.00	110
T45	SUBCATEGORY 0.60	MISCELLANEOUS / UTILITY									
	<i>NO SPECIFIC MANUFACTURER</i>										
	T45XX026	TRUCK TRAILER, MISCELLANEOUS/UTILITY, TILT BED, 12 TON, 2 AXLE (ADD TOWING TRUCK)			\$15,845	3.16	0.88	1.23	0.26	0.00	62
	T45XX027	TRUCK TRAILER, MISCELLANEOUS/UTILITY, TILT BED, 16 TON, 2 AXLE (ADD TOWING TRUCK)			\$17,914	3.58	0.97	1.35	0.29	0.00	65
	T45XX028	TRUCK TRAILER, MISCELLANEOUS/UTILITY, TILT BED, 20 TON, 2 AXLE (ADD TOWING TRUCK)			\$20,635	4.13	1.10	1.52	0.34	0.00	67

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM		
T45	<i>NO SPECIFIC MANUFACTURER (continued)</i>					\$25,881	4.67	1.41	1.96	0.43	0.00	62	
	T45XX024	TRUCK TRAILER, MISCELLANEOUS/UTILITY, ATTACHMENT, HELPER DOLLY, 60 TON TRAILER MAX (ADD TOWING TRUCK)											
	SUBCATEGORY 0.70		WATER TANKER TRAILER										
	NO SPECIFIC MANUFACTURER												
	T45XX029	TRUCK TRAILER, WATER TANKER, 4,000 GAL, W/PUMP (ADD TOWING TRUCK)			63 HP D-off		\$73,141	15.74	3.97	5.30	1.32	4.06	170
T50	TRUCKS, HIGHWAY (Add attachments as required)					\$73,021	16.00	3.88	5.11	1.32	4.06	240	
	SUBCATEGORY 0.01			0 THRU 10,000 GVW									
	GMC AND CHEVROLET												
	T50GM001	S10	TRUCK, HIGHWAY, 3,500 GVW, 4X2 (COMPACT)				120 HP G						
	T50GM004	R26	TRUCK, HIGHWAY, 8,600 GVW, 4X2 (SUBURBAN)				285 HP G						
T50	T50GM005	V26	TRUCK, HIGHWAY, 8,600 GVW, 4X4 (SUBURBAN)				285 HP G						
	NO SPECIFIC MANUFACTURER					\$38,937	17.36	2.62	3.83	0.70	8.54	52	
	T50XX001	4X2 1/2 130 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 1/2 TON PICKUP, 4X2				130 HP G						
	T50XX002	4X2 3/4 130 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 3/4 TON PICKUP, 4X2				130 HP G						
	T50XX003	4X2 1 180 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 1 TON PICKUP, 4X2				180 HP G						
	T50XX004	4X4 1/2 130 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 1/2 TON PICKUP, 4X4				130 HP G						
	T50XX005	4X4 3/4 130 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 3/4 TON PICKUP, 4X4				130 HP G						

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT		
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL		
<i>T50</i>	<i>NO SPECIFIC MANUFACTURER (continued)</i>			180 HP	G	\$21,407	10.37	1.41	2.06	0.38	5.39	41		
	T50XX006	4X4 1 180 CONV GAS	TRUCK, HIGHWAY, CONVENTIONAL, 1 TON PICKUP, 4X4											
	T50XX007	4X2 1/2 130 CREW GAS	TRUCK, HIGHWAY, CREW, 1/2 TON PICKUP, 4X2				130 HP	7.59	1.00	1.43	0.28	3.89	45	
	T50XX008	4X2 3/4 130 CREW GAS	TRUCK, HIGHWAY, CREW, 3/4 TON PICKUP, 4X2				130 HP	8.17	1.24	1.79	0.34	3.89	47	
	T50XX009	4X2 1 180 CREW GAS	TRUCK, HIGHWAY, CREW, 1 TON PICKUP, 4X2				180 HP	10.66	1.52	2.21	0.41	5.39	45	
	T50XX010	4X4 1/2 130 CREW GAS	TRUCK, HIGHWAY, CREW, 1/2 TON PICKUP, 4X4				130 HP	8.70	1.37	1.98	0.38	3.89	48	
	T50XX011	4X4 3/4 180 CREW GAS	TRUCK, HIGHWAY, CREW, 3/4 TON PICKUP, 4X4				180 HP	22,529	10.59	1.49	2.17	0.40	5.39	55
	T50XX012	4X4 1 180 CREW GAS	TRUCK, HIGHWAY, CREW, 1 TON PICKUP, 4X4				180 HP	23,543	10.81	1.56	2.28	0.42	5.39	45
	T50XX013	4X2 1/2 75 CONV DSL	TRUCK, HIGHWAY, CONVENTIONAL, 1/2 TON PICKUP, 4X2		D-on	\$19,014	75 HP	5.33	1.23	1.78	0.34	1.22	39	
	T50XX014	4X2 3/4 75 CONV DSL	TRUCK, HIGHWAY, CONVENTIONAL, 3/4 TON PICKUP, 4X2				75 HP	21,068	5.69	1.40	2.03	0.38	1.22	40
	T50XX015	4X2 1 130 CONV DSL	TRUCK, HIGHWAY, CONVENTIONAL, 1 TON PICKUP, 4X2		D-on	\$24,271	130 HP	7.32	1.62	2.35	0.44	2.12	43	
	T50XX016	4X4 1/2 130 CONV DSL	TRUCK, HIGHWAY, CONVENTIONAL, 1/2 TON PICKUP, 4X4				130 HP	22,637	7.05	1.48	2.14	0.41	2.12	43
	T50XX017	4X4 3/4 130 CONV DSL	TRUCK, HIGHWAY, CONVENTIONAL, 3/4 TON PICKUP, 4X4		D-on	\$22,859	130 HP	7.04	1.52	2.21	0.41	2.12	45	
	T50XX018	CONV DSL 4X4 1 130	TRUCK, HIGHWAY, CONVENTIONAL, 1 TON PICKUP, 4X4				130 HP	27,326	7.93	1.82	2.65	0.49	2.12	49
	T50XX019	4X2 3/4 130 CREW DSL	TRUCK, HIGHWAY, CREW, 3/4 TON PICKUP, 4X2		D-on	\$21,871	130 HP	6.83	1.45	2.11	0.39	2.12	47	
	T50XX020	4X4 3/4 130 CREW DSL	TRUCK, HIGHWAY, CREW, 3/4 TON PICKUP, 4X4				130 HP	26,440	7.75	1.75	2.56	0.47	2.12	55
	T50XX021	4X2 1 130 CREW DSL	TRUCK, HIGHWAY, CREW, 1 TON PICKUP, 4X2		D-on	\$23,996	130 HP	7.25	1.59	2.32	0.43	2.12	48	
	SUBCATEGORY 0.02 OVER 10,000 THRU 30,000 GVW (Chassis only - Add options)													
	NO SPECIFIC MANUFACTURER			210 HP	G	\$37,686	22.22	2.09	2.85	0.66	14.38	70		
	T50XX023	4X2 20KGVW GAS	TRUCK, HIGHWAY, 20,000 LBS GVW, 2 AXLE, 4X2 (CHASSIS ONLY-ADD OPTIONS)											

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>T50</i>		<i>NO SPECIFIC MANUFACTURER (continued)</i>											
	T50XX024	4X2 25KGVW GAS	TRUCK, HIGHWAY, 25,000 LBS GVW, 2 AXLE, 4X2 (CHASSIS ONLY-ADD OPTIONS)	210 HP	G	\$32,813	21.45	1.81	2.46	0.58	14.38	72	
	T50XX022	4X2 25KGVW DSL	TRUCK, HIGHWAY, 25,000 LBS GVW, 2 AXLE, 4X2 (CHASSIS ONLY-ADD OPTIONS)	180 HP	D-on	\$47,823	15.70	2.67	3.66	0.84	7.13	88	
	T50XX025	4X4 30KGVW DSL	TRUCK, HIGHWAY, 30,000 LBS GVW, 2 AXLE, 4X4 (CHASSIS ONLY-ADD OPTIONS)	170 HP	D-on	\$62,952	17.86	3.49	4.78	1.10	6.73	97	
	T50XX026	4X2 30KGVW DSL	TRUCK, HIGHWAY, 30,000 LBS GVW, 2 AXLE, 4X2 (CHASSIS ONLY-ADD OPTIONS)	210 HP	D-on	\$64,010	19.74	3.56	4.87	1.12	8.32	105	
	T50XX035	4X2 30KGVW DSL	TRUCK, HIGHWAY, 30,000 LBS GVW, 2 AXLE, 4X2, WITH 3-ARM ARTICULATING CRANE, 3.5 TON, 32' BOOM, WITH 8' X 20' FLATBED	210 HP	D-on	\$88,827	23.71	4.99	6.85	1.56	8.32	135	
	SUBCATEGORY 0.03		OVER 30,000 GVW (Chassis only - Add options)										
	NO SPECIFIC MANUFACTURER												
	T50XX027	4X2 35KGVW DSL	TRUCK, HIGHWAY, 35,000 LBS GVW, 2 AXLE, 4X2 (CHASSIS ONLY-ADD OPTIONS)	265 HP	D-on	\$101,556	30.53	5.03	6.56	1.75	14.82	126	
	T50XX032	4X2 35KGVW DSL	DUMP TRUCK, HIGHWAY, 35,000 LBS GVW, 2 AXLE, 4X2 WITH REAR 10 - 13 CY DUMP BODY	265 HP	D-on	\$110,255	31.71	5.47	7.14	1.90	14.82	160	
	T50XX028	6X4 45KGVW DSL	TRUCK, HIGHWAY, 45,000 LBS GVW, 2 AXLE, 6X4 (CHASSIS ONLY-ADD OPTIONS)	230 HP	D-on	\$101,781	28.63	5.00	6.47	1.76	12.86	135	
	T50XX029	6X4 55KGVW DSL	TRUCK, HIGHWAY, 50,000 LBS GVW, 2 AXLE, 6X4 (CHASSIS ONLY-ADD OPTIONS)	310 HP	D-on	\$93,882	32.49	4.59	5.94	1.62	17.34	144	
	T50XX030	6X6 70KGVW DSL	TRUCK, HIGHWAY, 70,000 LBS GVW, 2 AXLE, 6X6 (CHASSIS ONLY-ADD OPTIONS)	350 HP	D-on	\$119,570	38.43	5.89	7.65	2.06	19.57	180	
	T50XX031	6X4 75KGVW DSL	TRUCK, HIGHWAY, 75,000 LBS GVW, 2 AXLE, 6X4 (CHASSIS ONLY-ADD OPTIONS)	400 HP	D-on	\$110,157	40.23	5.42	7.04	1.90	22.37	197	
	T50XX033	6X4 75KGVW DSL	DUMP TRUCK, HIGHWAY, 75,000 LBS GVW, 2 AXLE, 6X4 WITH REAR 16 - 20 CY DUMP BODY	400 HP	D-on	\$120,099	41.58	5.92	7.70	2.07	22.37	240	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
T55	TRUCKS, OFF-HIGHWAY											
	SUBCATEGORY 0.10 RIGID FRAME											
	CATERPILLAR INC. (MACHINE DIVISION)											
T55CA007	769D	TRUCK, OFF-HIGHWAY, RIGID FRAME, 31.7 CY, 41.6 TON, 4X4, REAR DUMP	487 HP	D-off		\$578,747	88.14	21.08	23.54	9.31	17.22	668
T55CA002	773D	TRUCK, OFF-HIGHWAY, RIGID FRAME, 46.9 CY, 57.7 TON, 4X4, REAR DUMP	650 HP	D-off		\$774,716	112.54	28.09	31.25	12.46	22.98	872
T55CA003	777D	TRUCK, OFF-HIGHWAY, RIGID FRAME, 78.6 CY, 100 TON, 4X4, REAR DUMP	938 HP	D-off		\$1,070,126	158.15	38.65	42.87	17.21	33.17	1,419
	Komatsu America International Company											
T55KM009	HD325-6	TRUCK, OFF-HIGHWAY, RIGID FRAME, 31.4 CY, 44 TON, 4X4, REAR DUMP	488 HP	D-off		\$580,063	88.33	21.13	23.60	9.33	17.26	707
T55KM012	HD785-5	TRUCK, OFF-HIGHWAY, RIGID FRAME, 78.7 CY, 100 TON, 4X4, REAR DUMP	1,042 HP	D-off		\$846,847	139.16	30.31	33.38	13.62	36.85	1,542
T55KM013	HD1500-5	TRUCK, OFF-HIGHWAY, RIGID FRAME, 102 CY, 165 TON, 4X4, REAR DUMP	1,486 HP	D-off		\$1,952,529	277.53	70.79	78.76	31.41	52.54	5,500
T55KM014	730E	TRUCK, OFF-HIGHWAY, RIGID FRAME, 145 CY, 205 TON, 4X4, REAR DUMP	2,000 HP	D-off		\$2,305,099	351.73	81.72	89.28	37.08	70.72	7,150
	SUBCATEGORY 0.20 ARTICULATED FRAME											
	CATERPILLAR INC. (MACHINE DIVISION)											
T55CA008	D25D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 18 CY, 25 TON, 4X4, REAR DUMP	260 HP	D-off		\$365,069	72.25	17.35	22.60	6.05	12.98	429
T55CA009	D30D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 22 CY, 30 TON, 4X4, REAR DUMP	285 HP	D-off		\$432,438	83.76	20.61	26.90	7.16	14.23	473
T55CA010	D250D SERIES II	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 18 CY, 25 TON, 6X6, REAR DUMP	214 HP	D-off		\$363,809	67.29	17.55	23.03	6.03	10.68	424
T55CA011	D300E SERIES II	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 22 CY, 30 TON, 6X6, REAR DUMP	260 HP	D-off		\$430,051	80.61	20.67	27.09	7.12	12.98	488
T55CA012	D350E SERIES II	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 25 CY, 35 TON, 6X6, REAR DUMP	355 HP	D-off		\$528,919	104.13	25.10	32.68	8.76	17.72	666
T55CA013	D400E SERIES II	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 28 CY, 40 TON, 6X6, REAR DUMP	405 HP	D-off		\$582,389	116.76	27.52	35.73	9.65	20.22	698

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
DEERE & COMPANY												
T55JD001	250D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 18 CY, 25 TON, 6X6, REAR DUMP	265 HP	D-off		\$284,703	60.03	13.51	17.58	4.72	13.23	355
T55JD002	300D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 22 CY, 29 TON, 6X6, REAR DUMP	285 HP	D-off		\$328,130	67.32	15.64	20.42	5.43	14.23	401
T55JD003	350D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 25 CY, 35 TON, 6X6, REAR DUMP	380 HP	D-off		\$424,136	90.18	19.96	25.88	7.02	18.97	571
T55JD004	400D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 29 CY, 40 TON, 6X6, REAR DUMP	413 HP	D-off		\$476,032	101.30	22.32	28.88	7.88	20.62	635
Komatsu America International Company												
T55KM015	HM350-1	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 19.1-25.9 CY, 35.7 TON, 6 X 6 X 2, REAR DUMP	389 HP	D-off		\$517,288	104.02	24.56	31.97	8.57	19.42	630
T55KM016	HM400-1	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 21.6-29.2 CY, 40.3 TON, 6 X 6 X 2, REAR DUMP	430 HP	D-off		\$590,963	118.70	27.99	36.39	9.79	21.47	668
VOLVO CONSTRUCTION EQUIPMENT GROUP												
T55VO002	A-25D 4X4	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 14-18 CY, 25 TON, 4X4, REAR DUMP	251 HP	D-off		\$295,211	61.76	13.93	18.08	4.89	12.53	348
T55VO003	A-25D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 14-18 CY, 25 TON, 6X6, REAR DUMP	251 HP	D-off		\$311,689	63.48	14.80	19.28	5.16	12.53	392
T55VO005	A-30D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 17-22 CY, 30 TON, 6X6, REAR DUMP	296 HP	D-off		\$364,939	71.24	17.59	23.10	6.04	14.78	461
T55VO004	A-35D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 19-25 CY, 35 TON, 6X6, REAR DUMP	322 HP	D-off		\$432,178	88.49	20.34	26.35	7.16	16.07	567
T55VO006	A-40D	TRUCK, OFF-HIGHWAY, ARTICULATED FRAME, 21-29 CY, 40 TON, 6X6, REAR DUMP	395 HP	D-off		\$486,272	103.37	22.66	29.22	8.05	19.72	660
T56 TRUCKS, OFF-HIGHWAY/PRIME MOVER TRACTORS & WAGONS												
	SUBCATEGORY 0.10 PRIME MOVER TRACTORS											
	CATERPILLAR INC. (MACHINE DIVISION)											
T56CA006	776D	TRUCK, OFF-HIGHWAY, RIGID FRAME, PRIME MOVER TRACTOR, 4X4	938 HP	D-off		\$1,191,587	176.60	43.19	48.04	19.17	37.07	1,164

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
T57	TRUCKS, VACUUM											
	SUBCATEGORY 0.00 TRUCKS, VACUUM											
	CUSCO INDUSTRIES											
T57CU001	INDUSTRIAL VAC 130	TRUCK, VACUUM, 5,500 GAL, 750 CFM, REAR DOOR & HYDRAULIC DUMP SYSTEM	76 HP	D-off		\$87,904	21.20	5.03	6.98	1.54	4.90	76
T57CU002	SS INDUST. VAC 130	TRUCK, VACUUM, 5,500 GAL, 750 CFM, STAINLESS STEEL, REAR DOOR & HYDRAULIC DUMP SYSTEM	76 HP	D-off		\$107,431	24.62	6.15	8.54	1.88	4.90	76
T57CU003	2527	TRUCK, VACUUM, 5,500 GAL, 2,100 CFM, REAR DOOR & HYDRAULIC DUMP SYSTEM	115 HP	D-off		\$158,991	36.45	9.13	12.67	2.79	7.42	115
T57CU004	3827	TRUCK, VACUUM, 5,500 GAL, 3,170 CFM, REAR DOOR & HYDRAULIC DUMP SYSTEM	177 HP	D-off		\$181,601	44.82	10.43	14.47	3.19	11.41	177
T57CU005	5327	TRUCK, VACUUM, 5,500 GAL, 4,550 CFM, REAR DOOR & HYDRAULIC DUMP SYSTEM	335 HP	D-off		\$197,199	58.78	11.32	15.72	3.46	21.60	335
T60	TRUCKS, WATER, OFF-HIGHWAY											
	SUBCATEGORY 0.00 TRUCKS, WATER, OFF-HIGHWAY											
	KLEIN PRODUCTS, INC.											
T60KI001	KT-50	TRUCK, WATER, OFF-HIGHWAY, 5,000 GAL, W/CAT 613C TRACTOR	175 HP	D-off		\$236,210	48.51	11.62	15.10	4.07	11.28	320
T60KI002	KT-60	TRUCK, WATER, OFF-HIGHWAY, 6,000 GAL, W/CAT 621E TRACTOR	330 HP	D-off		\$366,367	82.43	17.73	22.82	6.32	21.28	580
T60KI003	KT-80	TRUCK, WATER, OFF-HIGHWAY, 8,000 GAL, W/CAT 631E TRACTOR	450 HP	D-off		\$591,208	124.05	28.98	37.56	10.20	29.02	751
T60KI004	KT-100	TRUCK, WATER, OFF-HIGHWAY, 10,000 GAL, W/CAT 631E TRACTOR	450 HP	D-off		\$125,143	57.75	5.41	6.49	2.16	29.02	811
T60KI006	KT-120	TRUCK, WATER, OFF-HIGHWAY, 12,000 GAL, W/CAT 651E TRACTOR	550 HP	D-off		\$717,120	157.31	34.35	43.95	12.37	35.46	1,097
	SOUTHWEST CONSTRUCTION EQUIPMENT CO.											
T60SO001	STT-60	TRUCK, WATER, OFF-HIGHWAY, 6,000 GAL, W/CAT 621E TRACTOR	330 HP	D-off		\$424,273	90.67	20.66	26.68	7.32	21.28	610

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT											
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL											
<i>T60</i>	<i>SOUTHWEST CONSTRUCTION EQUIPMENT CO. (continued)</i>			450 HP	D-off	\$587,135	128.64	28.14	36.02	10.13	29.02	812											
	T60SO002	STT-80	TRUCK, WATER, OFF-HIGHWAY, 8,000 GAL, W/CAT 631E TRACTOR																				
	T60SO003	STT-100	TRUCK, WATER, OFF-HIGHWAY, 10,000 GAL, W/CAT 631E TRACTOR																				
	T60SO004	STT-120	TRUCK, WATER, OFF-HIGHWAY, 12,000 GAL, W/CAT 651E TRACTOR																				
	T60SO005	STT-140	TRUCK, WATER, OFF-HIGHWAY, 14,000 GAL, W/CAT 651E TRACTOR																				
T65	TUNNEL/MINING EQUIPMENT																						
	SUBCATEGORY 0.10 DRIFTING & TUNNELING DRILLS			158 HP	E	156 HP	\$1,448,510	230.59	67.60	87.51	23.84	14.84	520										
	ATLAS COPCO WAGNER																						
	T65WG012	L2C	TUNNELING DRILL, 2 BOOM, 560-1,120 SF CROSS SECTION, RUBBER TIRED (ADD DRILL BITS AND DRILL STEEL COST)																				
	T65WG013	WL2C	TUNNELING DRILL, 4 BOOM, 700-1,600 SF CROSS SECTION, RUBBER TIRED (ADD DRILL BITS AND DRILL STEEL COST)																				
	T65WG014	WL4C	TUNNELING DRILL, 4 BOOM, 700-1,650 SF CROSS SECTION, RUBBER TIRED (ADD DRILL BITS AND DRILL STEEL COST)																				
W25	WATER & CO2 BLASTERS																						
	SUBCATEGORY 0.10 LOW PRESSURE, (< 5,000 PSI)			1 HP	E	D-off	\$4,093	6.14	0.49	0.82	0.08	0.10	4										
	SIOUX STEAM CLEANER CORPORATION																						
	W25SD006	S1.7 D250	WATER BLASTER, LOW PRESSURE, STEAM CLEANER, 100 GPH, 250 PSI, 1.7 GPM																				
	W25SD007	S2 D250	WATER BLASTER, LOW PRESSURE, STEAM CLEANER, 120 GPH, 250 PS, 2.0 GPM																				
	W25SD008	S2.7 D250	WATER BLASTER, LOW PRESSURE, STEAM CLEANER, 160 GPH, 250 PSI, 2.7 GPM																				
	W25SD001	513-5-E	WATER BLASTER, LOW PRESSURE, COLD WATER, 1,440 PSI, 5 GPM	5 HP	E	D-off	\$5,786	3.49	0.70	1.16	0.12	0.48	4										

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
W25	SIOUX STEAM CLEANER CORPORATION (continued)											
	W25SD005	514-4-G	WATER BLASTER, LOW PRESSURE, COLD WATER, 2,500 PSI, 4 GPM	11 HP	G	\$8,160	6.17	0.98	1.63	0.16	2.02	4
	W25SD003	515-5-G	WATER BLASTER, LOW PRESSURE, COLD WATER, 3,000 PSI, 5 GPM	14 HP	G	\$9,659	7.52	1.16	1.93	0.19	2.58	5
	W25SD004	H3.5*3000	WATER BLASTER, LOW PRESSURE, HOT WATER, 3,000 PSI, 3.5 GPM, TRAILER MTD	8 HP	G	\$7,839	5.36	0.92	1.51	0.16	1.47	6
	W25SD009	SF11	WATER BLASTER, LOW PRESSURE, STEAM GENERATOR, 15 PSI, 355 LB/HR STEAM, 55 GAL BOILER	11 HP	E	\$10,801	12.73	1.30	2.16	0.22	1.07	9
	W25SD002	EN-140-H4-1800	WATER BLASTER, LOW PRESSURE, HOT WATER, 1,800 PSI, 2.3 GPM	3 HP	E	\$11,063	5.79	1.33	2.21	0.22	0.29	7
	NO SPECIFIC MANUFACTURER											
	W25XX005	COLD 3/1000G	WATER BLASTER, LOW PRESSURE, COLD WATER, 700 PSI, 3 GPM	5 HP	G	\$1,771	1.86	0.22	0.35	0.04	0.92	4
	W25XX006	COLD 4/1000G	WATER BLASTER, LOW PRESSURE, COLD WATER, 1,200 PSI, 3 GPM	5 HP	G	\$2,477	2.21	0.30	0.50	0.05	0.92	4
	W25XX007	COLD 4/2000G	WATER BLASTER, LOW PRESSURE, COLD WATER, 2,000 PSI, 4 GPM	8 HP	G	\$3,319	3.22	0.40	0.66	0.07	1.47	2
W26	W25XX008	COLD 4/3000G	WATER BLASTER, LOW PRESSURE, COLD WATER, 3,000 PSI, 4 GPM	11 HP	G	\$3,455	3.89	0.42	0.69	0.07	2.02	6
	W25XX009	HOT 4/1000G	WATER BLASTER, LOW PRESSURE, HOT WATER/STEAM, 1,000 PSI, 4 GPM	8 HP	G	\$6,940	4.99	0.84	1.39	0.14	1.47	6
	W25XX010	HOT 6/3000G	WATER BLASTER, LOW PRESSURE, HOT WATER/STEAM, 3,000 PSI, 6 GPM	24 HP	G	\$10,629	10.00	1.28	2.13	0.21	4.42	10
	SUBCATEGORY 0.20 HIGH PRESSURE, (>= 5,000 PSI)											
	NLB CORPORATION											
W27	W25NL001	6200E	WATER BLASTER, HIGH PRESSURE, 6,000 PSI, 50 GPM, SKID MTD, W/MODEL 10200 PUMP	200 HP	E	\$65,083	59.77	7.81	13.02	1.30	19.38	118
	W25NL003	201536D	WATER BLASTER, HIGH PRESSURE, 20,000 PSI, 13.2 GPM, SKID MTD, W/50 LF HOSE & CLEANING LANCE	150 HP	D-off	\$70,259	51.45	8.44	14.05	1.41	14.04	78
	W25NL002	20253D	WATER BLASTER, HIGH PRESSURE, 20,000 PSI, 22 GPM, SKID MTD (ADD TRUCK, FLATBED TRAILER & WATER TANKER)	335 HP	D-off	\$109,627	90.70	13.17	21.93	2.20	31.36	140

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	FUEL TYPE		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL
<i>W25</i>	<i>NLB CORPORATION (continued)</i>			700 HP	D-off	\$269,059	209.98	32.30	53.81	5.39	65.52	200
	W25NL005	20600D	WATER BLASTER, HIGH PRESSURE, 20,000 PSI, 53 GPM, SKID MTD (ADD TRUCK, FLATBED TRAILER & WATER TANKER)									
	W25NL004	4400	WATER BLASTER, HIGH PRESSURE, HYDRODEMOLITION UNIT, CONCRETE BUSTER, SELF PROPELLED (ADD MODEL 20600D WATER BLASTER)	34 HP	D-off	\$144,160	76.64	17.00	28.22	2.89	3.18	80
	SUBCATEGORY 0.30 STEAM CLEANERS											
	ALKOTA CLEANING SYSTEMS, INC.			1 HP	E	\$3,709	2.69	0.44	0.74	0.07	0.10	4
	W25AO002	122	WATER BLASTER, STEAM CLEANER, 400 PSI, 1.7 GPM									
	W25AO003	181	WATER BLASTER, STEAM CLEANER, 250 PSI, 3.0 GPM									
	W25AO004	240	WATER BLASTER, STEAM CLEANER, 350 PSI, 4.0 GPM									
	W25AO005	301	WATER BLASTER, STEAM CLEANER, 400 PSI, 5.0 GPM									
	W25AO006	246	WATER BLASTER, STEAM GENERATOR, 100 PSI, 1.0 GPM									
	SUBCATEGORY 0.40 CO₂ BLASTERS											
	COLD JET			20 HP	E	\$63,304	21.98	5.40	8.44	1.18	1.43	34
	W25CJ001	P750B	CARBON DIOXIDE (CO ₂) BLASTER, 600 LBS/HR, SINGLE HOSE DELIVERY (ADD 65-100 CFM COMPRESSOR)									
	W25CJ002	P1500B	CARBON DIOXIDE (CO ₂) BLASTER, 1,200 LBS/HR, SINGLE HOSE DELIVERY (ADD 65-150 CFM COMPRESSOR)									
	W25CJ003	P3000B	CARBON DIOXIDE (CO ₂) BLASTER, 1,200 LBS/HR, DUAL HOSE DELIVERY (ADD 65-200 CFM COMPRESSOR)	24 HP	E	\$156,642	51.73	13.37	20.89	2.92	1.71	66

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
	SUBCATEGORY 0.50		WET ABRASIVE BLASTING SYSTEM (TORBO)										
			KEIZER TECHNOLOGIES AMERICAS, INC										
	W25KZ001	TORBO M120	WATER BLASTER, WET ABRASIVE BLASTER, 4.2 CF TANK CAP, 170 PSI, (INCLUDES HOSES & NOZZLE, ADD 350 CFM AIR COMPRESSOR)	350 CFM	A	\$18,832	2.31	0.97	1.22	0.36	0.00	4	
	W25KZ002	TORBO M120	WATER BLASTER, WET ABRASIVE BLASTER, 4.2 CF TANK CAP, 170 PSI, W/MIX RUST INHIBITOR INJECTOR (INCLUDES HOSES & NOZZLE, ADD 350 CFM AIR COMPRESSOR)	350 CFM	A	\$20,849	2.57	1.08	1.36	0.40	0.00	4	
	W25KZ003	LOC RESTORATION UNIT	WATER BLASTER, WET ABRASIVE BLASTER, 4.2 CF TANK CAP, 170 PSI, W/LOC RESTORATION UNIT (INCLUDES HOSES & NOZZLE, ADD 350 CFM AIR COMPRESSOR)	350 CFM	A	\$21,315	2.63	1.11	1.39	0.41	0.00	4	
	W25KZ004	TORBO M320	WATER BLASTER, WET ABRASIVE BLASTER, 13.0 CF TANK CAP, 170 PSI, (INCLUDES HOSES & NOZZLE, ADD 385 CFM AIR COMPRESSOR)	385 CFM	A	\$30,321	3.73	1.57	1.97	0.58	0.00	8	
	W25KZ005	TORBO XL320	WATER BLASTER, WET ABRASIVE BLASTER, 13.0 CF TANK CAP, 170 PSI, (INCLUDES HOSES & NOZZLE, ADD 385 CFM AIR COMPRESSOR)	385 CFM	A	\$35,803	4.41	1.86	2.33	0.69	0.00	8	
	W25KZ006	TORBO XL320	WATER BLASTER, WET ABRASIVE BLASTER, 19.0 CF TANK CAP, 170 PSI, (INCLUDES HOSES & NOZZLE, ADD 385 CFM AIR COMPRESSOR)	385 CFM	A	\$36,490	4.49	1.89	2.37	0.70	0.00	9	
	W25KZ007	TORBO XL320	WATER BLASTER, WET ABRASIVE BLASTER, 19.0 CF TANK CAP, 170 PSI, W/MIX RUST INHIBITOR INJECTOR,(INCLUDES HOSES & NOZZLE, ADD 385 CFM AIR COMPRESSOR)	385 CFM	A	\$38,921	4.79	2.02	2.53	0.75	0.00	9	

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	
W30 WATER TANKS												
	SUBCATEGORY 0.10 PORTABLE WITH WHEELS											
	SOUTHWEST CONSTRUCTION EQUIPMENT CO.											
	W30SO001	EWT-8C	WATER TANK, PORTABLE, TRAILER MTD, SELF ELEVATING, 8,000 GAL, 10" PIPE	8 HP	G	\$47,408	7.74	2.34	3.03	0.82	1.01	130
	W30SO002	EWT-10C	WATER TANK, PORTABLE, TRAILER MTD, SELF ELEVATING, 10,000 GAL, 10" PIPE	8 HP	G	\$56,571	8.97	2.80	3.64	0.98	1.01	170
	W30SO003	EWT-12C	WATER TANK, PORTABLE, TRAILER MTD, SELF ELEVATING, 12,000 GAL, 10" PIPE	8 HP	G	\$61,562	9.63	3.05	3.97	1.06	1.01	185
	SUBCATEGORY 0.20 SKID MOUNTED											
	SOUTHWEST CONSTRUCTION EQUIPMENT CO.											
	W30SO004	WST-8	WATER TANK, PORTABLE, SKID MTD, 8,000 GAL, 10" PIPE			\$30,338	3.81	1.53	2.02	0.52	0.00	107
	W30SO005	WST-10	WATER TANK, PORTABLE, SKID MTD, 10,000 GAL, 10" PIPE			\$33,877	4.26	1.71	2.26	0.58	0.00	122
	W30SO006	WST-12	WATER TANK, PORTABLE, SKID MTD, 12,000 GAL, 10" PIPE			\$39,080	4.92	1.98	2.61	0.67	0.00	142
W35 WELDERS												
	SUBCATEGORY 0.10 ENGINE DRIVEN											
	NO SPECIFIC MANUFACTURER											
	W35XX020	GAS 150 AC	WELDER, ENGINE DRIVEN, GAS, AC, 150 AMP, 4.5 KW, PORTABLE, SKID MTD	11 HP	G	\$2,199	2.29	0.15	0.21	0.04	1.69	2
	W35XX021	GAS 225 AC/DC-CC	WELDER, ENGINE DRIVEN, GAS, AC/DC-CC, 225 AMP, 5-8 KW, TRAILER MTD	17 HP	G	\$5,810	4.03	0.37	0.52	0.11	2.62	6
	W35XX022	GAS 250 AC/DC-CC/CV	WELDER, ENGINE DRIVEN, GAS, AC/DC-CC/CV, 250 AMP, 9 KW, TRAILER MTD	18 HP	G	\$5,987	4.22	0.38	0.54	0.11	2.77	6
	W35XX023	GAS 300 DC-CC	WELDER, ENGINE DRIVEN, GAS, DC-CC, 300 AMP, 3 KW, TRAILER MTD	45 HP	G	\$10,349	9.64	0.67	0.95	0.19	6.93	14
	W35XX024	DIESEL 400 DC-CC/CV	WELDER, ENGINE DRIVEN, DIESEL, DC-CC/CV, 400 AMP, 2-10 KW, TRAILER MTD	48 HP	D-off	\$15,282	7.22	0.99	1.41	0.28	3.79	21

Table 2-1. HOURLY EQUIPMENT OWNERSHIP AND OPERATING EXPENSE

CAT	REGION 6			ENGINE HORSEPOWER		VALUE (TEV)	TOTAL HOURLY RATES (\$/HR)		ADJUSTABLE ELEMENTS			CWT	
				MAIN	CARRIER		2004 (\$)	AVERAGE	STANDBY	DEPR	FCCM	FUEL	
<i>W35</i>	<i>NO SPECIFIC MANUFACTURER (continued)</i>			42 HP	D-off	\$14,658	6.58	0.95	1.35	0.27	3.32	18	
	W35XX025	DIESEL 500 DC- CC/CV	WELDER, ENGINE DRIVEN, DIESEL, DC-CC/CV, 500 AMP, 4 KW, TRAILER MTD										
	SUBCATEGORY 0.20		ELECTRIC DRIVEN										
	LINCOLN ELECTRIC COMPANY												
	W35LC018	SP-175T	WELDER, ELECTRIC DRIVEN, 170 AMP, WIRE FEEDER		5 HP	E	\$936	0.42	0.08	0.12	0.02	0.15	1
	W35LC010	LINCWELD 225/125	WELDER, ELECTRIC DRIVEN, 225 AMP, STICK		15 HP	E	\$506	0.75	0.05	0.07	0.01	0.46	1
	W35LC011	IDEAL ARC R3R- 300	WELDER, ELECTRIC DRIVEN, 300 AMP, STICK		27 HP	E	\$2,805	1.78	0.24	0.37	0.05	0.83	4
	W35LC012	IDEAL ARC R3R- 400	WELDER, ELECTRIC DRIVEN, 400 AMP, STICK		35 HP	E	\$3,230	2.21	0.28	0.43	0.06	1.07	5
	W35LC013	IDEAL ARC R3R- 500	WELDER, ELECTRIC DRIVEN, 500 AMP, STICK		41 HP	E	\$3,230	2.46	0.28	0.43	0.06	1.25	5
	W35LC020	PROCUT 80	WELDER, ELECTRIC DRIVEN, 85 AMP, PLASMA CUTTING TORCH		26 HP	E	\$3,624	1.93	0.31	0.48	0.07	0.80	1

Table 2-2. Hourly Rate Elements

This Table Contains All Hourly Rate Elements as
Described in Chapter 2
For
Average and Severe Operating Conditions.

Refer to Chapter 2, Section II. Operating Condition

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A10	A10AR001	0.52	0.07	0.00	0.00	0.00	0.00	0.38	0.97								
	A10AR002	1.30	0.18	0.00	0.20	0.00	0.00	0.95	2.63								
	A10RS003	9.72	1.80	10.75	0.94	0.61	0.08	8.90	32.80								
	A10RS004	9.78	1.81	10.75	0.94	0.61	0.08	8.96	32.93								
	A10RS005	9.83	1.82	10.75	0.94	0.61	0.08	9.01	33.04								
	A10RS006	9.85	1.82	10.75	0.94	0.61	0.08	9.03	33.08								
	A10RS007	9.97	1.84	10.75	0.94	0.61	0.08	9.14	33.33								
	A10RS008	19.37	3.55	14.50	1.27	0.92	0.12	17.73	57.46								
	A10SE001	1.63	0.23	0.00	0.00	0.00	0.00	1.19	3.05								
	A10SE002	1.92	0.27	0.00	0.00	0.00	0.00	1.40	3.59								
A15	A15IA001	1.65	0.37	4.19	0.43	0.07	0.01	1.47	8.19								
	A15IA002	3.59	0.79	8.24	0.84	0.07	0.01	3.20	16.74								
	A15IA003	4.28	0.95	13.03	1.33	0.17	0.02	3.81	23.59								
	A15IA004	4.28	0.95	13.03	1.33	0.17	0.02	3.81	23.59								
	A15IA005	4.28	0.95	13.03	1.33	0.17	0.02	3.81	23.59								
	A15IA006	9.46	2.10	22.46	2.29	0.35	0.05	8.42	45.13								
	A15IA007	9.92	2.20	22.46	2.29	0.35	0.05	8.83	46.10								
	A15IA008	7.46	1.66	25.08	2.56	0.35	0.05	6.65	43.81								
	A15IA009	7.47	1.67	23.21	2.37	0.35	0.05	6.66	41.78								
	A15IA010	13.41	2.97	29.95	3.06	0.35	0.05	11.93	61.72								
	A15SR002	11.62	2.59	32.95	3.37	0.52	0.07	10.34	61.46								
	A15SR004	1.18	0.26	5.84	0.60	0.07	0.01	1.05	9.01								
	A15SR005	1.57	0.35	5.99	0.61	0.07	0.01	1.40	10.00								
	A15SR006	1.08	0.24	5.69	0.58	0.07	0.01	0.96	8.63								
	A15SR007	1.08	0.24	5.77	0.59	0.07	0.01	0.96	8.72								
	A15SR008	2.49	0.56	9.21	0.94	0.17	0.02	2.22	15.61								
	A15SR009	2.49	0.56	9.29	0.95	0.17	0.02	2.22	15.70								
	A15SR010	4.54	1.02	17.22	1.76	0.35	0.05	4.06	29.00								
	A15SR011	5.21	1.17	22.46	2.29	0.35	0.05	4.65	36.18								
	A15SR012	5.13	1.15	22.46	2.29	0.35	0.05	4.58	36.01								
	A15SR013	9.71	2.16	33.70	3.44	0.35	0.05	8.64	58.05								
	A15SR014	10.24	2.30	33.70	3.44	0.68	0.09	9.13	59.58								
	A15SR015	9.95	2.24	39.31	4.02	0.68	0.09	8.87	65.16								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A15	<i>cont.</i>																
	A15XX019	0.69	0.16	4.37	0.51	0.07	0.01	0.62	6.43								
	A15XX020	1.34	0.30	2.25	0.23	0.07	0.01	1.19	5.39								
	A15XX021	0.92	0.21	7.28	0.85	0.07	0.01	0.83	10.17								
	A15XX022	1.37	0.31	2.62	0.27	0.07	0.01	1.22	5.87								
	A15XX023	0.97	0.22	9.46	1.10	0.07	0.01	0.87	12.70								
	A15XX024	1.55	0.35	3.74	0.38	0.07	0.01	1.38	7.48								
	A15XX025	1.07	0.24	8.73	1.02	0.07	0.01	0.95	12.09								
	A15XX026	1.74	0.39	5.24	0.54	0.07	0.01	1.55	9.54								
	A15XX027	1.11	0.25	13.10	1.53	0.07	0.01	0.99	17.06								
	A15XX028	1.78	0.40	5.99	0.61	0.07	0.01	1.58	10.44								
	A15XX029	1.20	0.27	10.19	1.19	0.07	0.01	1.07	14.00								
	A15XX030	2.36	0.52	6.36	0.65	0.07	0.01	2.10	12.07								
	A15XX031	3.46	0.76	8.24	0.84	0.07	0.01	3.07	16.45								
	A15XX032	3.12	0.70	8.61	0.88	0.17	0.02	2.78	16.28								
	A15XX033	4.12	0.93	12.73	1.30	0.35	0.05	3.68	23.16								
	A15XX034	5.76	1.29	18.72	1.91	0.35	0.05	5.14	33.22								
	A15XX035	6.14	1.38	20.59	2.10	0.35	0.05	5.48	36.09								
	A15XX036	6.63	1.48	20.59	2.10	0.35	0.05	5.91	37.11								
	A15XX037	7.09	1.58	23.21	2.37	0.35	0.05	6.32	40.97								
	A15XX038	10.83	2.40	26.96	2.75	0.35	0.05	9.64	52.98								
	A15XX039	11.31	2.52	34.44	3.52	0.46	0.06	10.06	62.37								
	A15XX040	12.18	2.71	37.44	3.83	0.46	0.06	10.84	67.52								
	A15XX041	0.16	0.04	0.38	0.16	0.00	0.00	0.11	0.85								
	A15XX042	0.21	0.05	0.54	0.22	0.00	0.00	0.15	1.17								
	A15XX043	0.32	0.08	0.77	0.32	0.00	0.00	0.23	1.72								
	A15XX044	0.37	0.09	1.15	0.47	0.00	0.00	0.27	2.35								
	A15XX045	0.53	0.13	1.91	0.78	0.00	0.00	0.39	3.74								
	A15XX046	0.66	0.15	2.30	0.94	0.00	0.00	0.47	4.52								
A20																	
	A20CK001	0.25	0.03	0.00	0.00	0.00	0.00	0.39	0.67								
	A20CK002	0.14	0.02	0.00	0.00	0.00	0.00	0.22	0.38								
	A20CK003	0.27	0.03	0.00	0.00	0.00	0.00	0.43	0.73								
	A20CK005	0.34	0.04	0.00	0.00	0.00	0.00	0.54	0.92								
	A20CK006	0.19	0.02	0.00	0.00	0.00	0.00	0.30	0.51								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A20	<i>cont.</i>																
	A20CK008	0.21	0.02	0.00	0.00	0.00	0.00	0.33	0.56								
	A20CK010	0.23	0.03	0.00	0.00	0.00	0.00	0.36	0.62								
	A20CM010	0.50	0.06	0.00	0.06	0.00	0.00	0.79	1.41								
	A20CM011	0.56	0.07	0.00	0.06	0.00	0.00	0.88	1.57								
	A20CM012	0.60	0.07	0.00	0.13	0.00	0.00	0.95	1.75								
	A20CM013	2.61	0.32	0.00	0.28	0.11	0.01	4.13	7.46								
	A20CM014	3.19	0.41	0.00	0.41	0.29	0.04	5.07	9.41								
	A20CM015	3.63	0.46	0.00	0.50	0.31	0.04	5.77	10.71								
	A20CM016	2.08	0.25	0.00	0.30	0.00	0.00	3.29	5.92								
	A20CM017	0.13	0.01	0.00	0.00	0.00	0.00	0.21	0.35								
	A20CM018	0.14	0.01	0.00	0.00	0.00	0.00	0.22	0.37								
	A20CM019	0.16	0.01	0.00	0.00	0.00	0.00	0.27	0.44								
	A20CM020	0.13	0.01	0.00	0.00	0.00	0.00	0.22	0.36								
	A20WC002	0.23	0.03	0.13	0.19	0.00	0.00	0.36	0.94								
	A20WC004	0.62	0.07	0.51	0.06	0.00	0.00	0.97	2.23								
	A20XX001	0.34	0.02	0.00	0.00	0.00	0.00	0.50	0.86								
	A20XX002	0.39	0.03	0.00	0.00	0.00	0.00	0.58	1.00								
	A20XX003	0.49	0.04	0.00	0.00	0.00	0.00	0.73	1.26								
	A20XX004	0.63	0.05	0.00	0.00	0.00	0.00	0.95	1.63								
	A20XX005	0.90	0.06	0.00	0.00	0.00	0.00	1.34	2.30								
	A20XX006	1.10	0.08	0.00	0.00	0.00	0.00	1.64	2.82								
	A20XX007	1.36	0.10	0.00	0.00	0.00	0.00	2.03	3.49								
	A20XX008	1.81	0.13	0.00	0.00	0.00	0.00	2.71	4.65								
	A20XX021	0.17	0.02	0.00	0.00	0.00	0.00	0.27	0.46								
	A20XX022	0.20	0.02	0.00	0.00	0.00	0.00	0.32	0.54								
	A20XX023	0.24	0.03	0.00	0.00	0.00	0.00	0.38	0.65								
	A20XX024	0.25	0.03	0.00	0.00	0.00	0.00	0.39	0.67								
	A20XX025	0.35	0.04	0.00	0.00	0.00	0.00	0.56	0.95								
A25																	
	A25RS006	8.24	0.97	0.00	1.16	0.00	0.00	7.56	17.93								
	A25RS008	9.44	1.11	0.00	1.80	0.00	0.00	8.67	21.02								
	A25XX001	6.96	0.82	0.00	0.64	0.00	0.00	6.39	14.81								
	A25XX002	8.10	0.95	0.00	1.51	0.00	0.00	7.43	17.99								
	A25XX003	8.86	1.04	0.00	2.09	0.00	0.00	8.13	20.12								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A30	A30BG003	36.79	6.30	11.17	2.64	3.29	0.42	42.35	102.96								
	A30BG004	33.20	5.44	7.92	2.31	0.00	0.00	37.97	86.84								
	A30BG005	38.51	6.31	11.17	2.64	0.00	0.00	44.03	102.66								
	A30BG007	28.50	4.83	6.93	2.21	1.92	0.25	32.76	77.40								
	A30BG009	30.96	5.24	9.83	1.00	2.37	0.31	35.58	85.29								
	A30BK010	14.65	2.50	3.32	0.34	1.41	0.18	16.86	39.26								
	A30BK011	25.92	4.40	7.57	0.77	1.92	0.25	29.80	70.63								
	A30BK013	27.40	4.65	10.25	1.05	2.05	0.26	31.51	77.17								
	A30BK015	31.62	5.35	13.01	1.33	2.37	0.31	36.33	90.32								
	A30BK017	34.44	5.64	13.01	1.33	0.00	0.00	39.38	93.80								
	A30BK018	35.46	5.81	13.01	1.33	0.00	0.00	40.55	96.16								
	A30BK019	20.56	3.43	7.43	0.76	0.67	0.09	23.57	56.51								
	A30BK020	26.57	4.41	12.23	1.25	0.80	0.10	30.45	75.81								
	A30BK021	34.89	5.72	12.45	1.27	0.00	0.00	39.90	94.23								
	A30BK022	25.58	4.35	10.25	1.05	2.05	0.26	29.42	72.96								
	A30BK023	29.96	4.91	10.25	1.05	0.00	0.00	34.27	80.44								
	A30BK024	24.86	5.60	11.86	1.21	1.54	0.20	24.27	69.54								
	A30CA002	26.79	4.55	7.57	0.77	1.93	0.25	30.80	72.66								
	A30CA007	8.65	1.94	6.90	0.71	0.42	0.05	8.44	27.11								
	A30CA008	31.10	5.30	12.31	1.26	2.66	0.34	35.78	88.75								
	A30CA009	39.70	6.50	12.23	1.25	0.00	0.00	45.40	105.08								
	A30CA013	28.02	4.59	8.56	0.87	0.00	0.00	32.04	74.08								
	A30CA014	28.22	4.79	10.82	1.11	2.37	0.31	32.44	80.06								
	A30CA015	46.94	7.69	12.31	1.26	0.00	0.00	53.68	121.88								
	A30CA016	36.39	5.96	12.23	1.25	0.00	0.00	41.61	97.44								
	A30CH001	24.89	4.24	7.78	0.79	1.92	0.25	28.62	68.49								
	A30CH002	27.18	4.62	10.75	1.10	2.05	0.26	31.25	77.21								
	A30CH003	28.39	4.65	10.75	1.10	0.00	0.00	32.47	77.36								
	A30CH004	28.55	4.86	10.75	1.10	2.25	0.29	32.85	80.65								
	A30CH005	31.18	5.31	12.23	1.25	2.66	0.34	35.86	88.83								
	A30CH006	37.78	6.19	14.14	1.44	0.00	0.00	43.20	102.75								
	A30EJ001	20.92	3.57	9.19	0.94	1.62	0.21	24.08	60.53								
	A30EJ002	24.28	3.98	9.19	0.94	0.00	0.00	27.76	66.15								
	A30EJ003	24.34	4.16	12.16	1.24	2.33	0.30	28.01	72.54								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A30	<i>cont.</i>																
	A30EJ004	28.02	4.59	12.16	1.24	0.00	0.00	32.04	78.05								
	A30EJ005	26.40	4.66	12.16	1.24	3.96	0.51	30.54	79.47								
	A30EJ006	31.08	5.09	12.16	1.24	0.00	0.00	35.54	85.11								
	A30GC002	3.64	0.61	1.77	0.18	0.18	0.02	4.17	10.57								
	A30GC004	5.35	0.88	2.90	0.30	0.00	0.00	6.12	15.55								
	A30LD001	9.75	2.23	7.09	0.72	1.01	0.13	9.55	30.48								
	A30MP001	9.73	2.13	5.16	0.53	0.00	0.00	9.45	27.00								
	A30MP002	12.66	2.78	6.45	0.66	0.00	0.00	12.30	34.85								
	A30RT001	36.76	8.06	17.73	1.81	0.05	0.01	35.71	100.13								
	A30RT002	38.51	8.46	17.73	1.81	0.17	0.02	37.41	104.11								
	A30XX001	8.70	2.30	6.64	0.57	0.75	0.10	5.83	24.89								
	A30XX002	10.86	2.81	6.64	0.57	0.00	0.00	7.25	28.13								
A35																	
	A35AE001	1.17	0.17	0.63	2.02	0.07	0.01	1.15	5.22								
	A35AE002	1.22	0.18	0.63	2.72	0.07	0.01	1.19	6.02								
	A35AE003	1.33	0.19	0.63	3.07	0.04	0.01	1.30	6.57								
	A35AE004	1.46	0.21	0.63	3.97	0.04	0.01	1.43	7.75								
	A35AE005	1.57	0.23	0.63	6.17	0.09	0.01	1.54	10.24								
A40																	
	A40CA008	58.86	8.23	46.80	4.78	0.00	0.00	71.51	190.18								
	A40CA009	82.77	11.58	58.50	5.98	0.00	0.00	100.56	259.39								
	A40CW001	104.25	14.58	74.88	7.65	0.00	0.00	126.66	328.02								
	A40RT001	38.61	5.61	21.53	2.20	1.84	0.24	47.27	117.30								
	A40RT002	52.43	7.33	23.40	2.39	0.00	0.00	63.70	149.25								
	A40RT003	64.55	9.03	43.06	4.40	0.00	0.00	78.42	199.46								
	A40RT004	82.73	11.57	74.88	7.65	0.00	0.00	100.52	277.35								
A45	A40RT005	88.08	12.32	74.88	7.65	0.00	0.00	107.02	289.95								
	A40RT006	97.55	13.64	74.88	7.65	0.00	0.00	118.52	312.24								
	A45AE001	1.29	0.16	0.00	7.10	0.03	0.00	1.42	10.00								
	A45AE002	2.54	0.31	0.00	14.25	0.03	0.00	2.79	19.92								
	A45AE003	3.00	0.37	0.00	16.85	0.04	0.01	3.29	23.56								
	A45RS001	6.83	0.83	5.16	1.03	0.08	0.01	7.50	21.44								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
A45	<i>cont.</i>																
	A45RS002	22.25	2.67	15.17	2.05	0.00	0.00	24.34	66.48								
	A45SE003	5.55	0.68	1.93	2.20	0.09	0.01	6.09	16.55								
	A45SE004	3.55	0.45	1.64	0.69	0.13	0.02	3.91	10.39								
B10	B10CC007	4.17	0.77	2.27	3.26	0.16	0.02	5.10	15.75								
	B10CC008	11.32	2.11	20.58	5.90	0.82	0.11	13.86	54.70								
	B10CC009	12.52	2.38	25.25	6.69	1.44	0.19	15.38	63.85								
	B10CC010	13.55	2.56	25.25	6.94	1.44	0.19	16.63	66.56								
	B10CC011	1.99	0.36	1.33	1.55	0.00	0.00	2.42	7.65								
	B10CC012	1.96	0.35	2.27	1.01	0.00	0.00	2.38	7.97								
	B10CC013	2.37	0.43	2.27	1.06	0.00	0.00	2.88	9.01								
	B10CC014	0.61	0.11	0.33	0.64	0.00	0.00	0.75	2.44								
	B10CL005	26.79	4.92	7.96	5.27	0.83	0.11	32.70	78.58								
	B10CL006	27.24	5.00	7.96	5.27	0.83	0.11	33.25	79.66								
	B10CL015	14.03	2.62	1.99	3.32	0.78	0.10	17.18	40.02								
	B10CL021	7.48	1.40	2.32	0.95	0.44	0.06	9.16	21.81								
	B10CL025	25.08	4.54	13.26	5.44	0.26	0.03	30.52	79.13								
	B10CL027	1.94	0.35	0.00	0.00	0.00	0.00	2.36	4.65								
	B10CL032	0.39	0.07	0.66	0.27	0.00	0.00	0.47	1.86								
	B10CL034	0.77	0.14	1.33	0.55	0.00	0.00	0.94	3.73								
	B10CL036	0.32	0.06	0.53	0.22	0.00	0.00	0.39	1.52								
	B10CL040	0.45	0.08	1.33	0.55	0.00	0.00	0.54	2.95								
	B10CL042	0.29	0.05	0.33	0.14	0.00	0.00	0.36	1.17								
	B10CL045	0.38	0.07	0.66	0.27	0.00	0.00	0.46	1.84								
	B10EM001	35.94	6.64	3.16	2.87	1.37	0.18	43.92	94.08								
	B10EM002	2.00	0.42	0.66	1.27	0.42	0.05	2.50	7.32								
	B10EM003	2.53	0.45	0.00	0.00	0.00	0.00	3.07	6.05								
	B10KB001	10.34	2.33	6.30	2.58	0.48	0.06	12.63	34.72								
	B10KB002	18.58	4.14	14.59	5.99	0.53	0.07	22.65	66.55								
	B10RC006	17.01	3.19	3.02	5.74	0.95	0.12	20.85	50.88								
	B10RC007	12.04	2.24	0.99	2.91	0.56	0.07	14.73	33.54								
	B10RC008	14.45	2.67	1.99	3.32	0.56	0.07	17.66	40.72								
	B10RC016	21.07	3.91	4.97	7.54	0.95	0.12	25.78	64.34								
	B10RC027	13.47	2.42	2.65	3.09	0.00	0.00	16.37	38.00								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B10	<i>cont.</i>																
	B10RC028	15.14	2.72	3.98	3.88	0.00	0.00	18.39	44.11								
	B10RC029	17.11	3.07	5.30	4.67	0.00	0.00	20.78	50.93								
	B10RC030	18.64	3.35	6.63	6.47	0.00	0.00	22.64	57.73								
	B10RC031	19.68	3.53	7.96	7.27	0.00	0.00	23.91	62.35								
	B10RC032	18.47	3.45	3.32	5.86	0.95	0.12	22.62	54.79								
	B10SN031	3.86	0.83	0.99	1.76	0.99	0.13	4.87	13.43								
	B10SN032	9.89	1.91	1.99	2.57	1.00	0.13	12.20	29.69								
	B10SN033	8.22	1.61	1.99	2.32	0.98	0.13	10.17	25.42								
	B10SN034	9.57	1.86	1.33	2.05	1.00	0.13	11.81	27.75								
	B10SN035	10.62	2.04	1.33	2.20	1.00	0.13	13.09	30.41								
	B10SN036	13.14	2.50	2.98	2.97	1.00	0.13	16.15	38.87								
B15																	
	B15BM001	3.17	0.48	5.16	0.53	0.00	0.00	2.74	12.08								
	B15EC001	18.80	2.87	5.54	0.56	0.76	0.10	16.30	44.93								
	B15EC002	12.47	1.90	6.45	0.66	0.39	0.05	10.81	32.73								
	B15FS001	17.92	2.70	14.83	1.52	0.10	0.01	15.51	52.59								
	B15MB001	0.78	0.12	0.00	0.10	0.00	0.00	0.67	1.67								
	B15MB002	0.99	0.15	0.00	0.14	0.00	0.00	0.86	2.14								
	B15MB003	1.38	0.21	0.00	0.24	0.07	0.01	1.20	3.11								
	B15MB004	1.60	0.25	2.27	0.20	0.07	0.01	1.38	5.78								
	B15RS001	3.98	0.61	5.16	0.53	0.13	0.02	3.45	13.88								
	B15RS005	5.17	0.79	5.16	0.53	0.18	0.02	4.48	16.33								
	B15TB001	2.46	0.38	2.39	0.24	0.09	0.01	2.13	7.70								
	B15TB002	2.47	0.38	2.39	0.24	0.09	0.01	2.14	7.72								
B20	B15WD001	2.99	0.46	5.16	0.53	0.13	0.02	2.59	11.88								
	B15WD002	3.15	0.48	5.16	0.53	0.13	0.02	2.73	12.20								
	B20BN001	1.13	0.17	3.16	0.37	0.03	0.00	1.10	5.96								
	B20BN002	1.78	0.27	4.67	0.54	0.06	0.01	1.74	9.07								
	B20BN003	2.26	0.34	8.96	1.04	0.07	0.01	2.20	14.88								
	B20BN004	3.45	0.52	8.06	0.82	0.07	0.01	3.36	16.29								
	B20BN005	1.94	0.30	8.84	1.03	0.07	0.01	1.89	14.08								
	B20BN006	2.15	0.33	15.02	1.75	0.07	0.01	2.10	21.43								
	B20BN007	3.85	0.60	8.06	0.82	0.26	0.03	3.76	17.38								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B20	<i>cont.</i>																
	B20MQ001	2.21	0.34	5.55	0.57	0.04	0.01	2.16	10.88								
	B20MQ003	3.08	0.47	8.06	0.82	0.07	0.01	3.00	15.51								
	B20MQ004	3.55	0.55	8.06	0.82	0.17	0.02	3.46	16.63								
	B20MQ005	38.86	5.89	41.91	5.78	0.69	0.09	37.86	131.08								
B25	B25HB001	1.89	0.28	0.00	0.00	0.00	0.00	1.43	3.60	2.33	0.29	0.00	0.00	0.00	2.02	4.64	
	B25HB003	3.04	0.46	0.00	0.00	0.00	0.00	2.30	5.80	3.74	0.47	0.00	0.00	0.00	3.24	7.45	
	B25HB005	3.95	0.59	0.00	0.00	0.00	0.00	2.99	7.53	4.86	0.61	0.00	0.00	0.00	4.21	9.68	
	B25HB007	4.66	0.70	0.00	0.00	0.00	0.00	3.53	8.89	5.73	0.72	0.00	0.00	0.00	4.97	11.42	
	B25HB008	5.43	0.81	0.00	0.00	0.00	0.00	4.12	10.36	6.68	0.84	0.00	0.00	0.00	5.80	13.32	
	B25HB009	5.98	0.90	0.00	0.00	0.00	0.00	4.54	11.42	7.36	0.93	0.00	0.00	0.00	6.39	14.68	
	B25HB010	6.30	0.94	0.00	0.00	0.00	0.00	4.78	12.02	7.75	0.98	0.00	0.00	0.00	6.73	15.46	
	B25HB011	6.47	0.97	0.00	0.00	0.00	0.00	4.91	12.35	7.96	1.00	0.00	0.00	0.00	6.91	15.87	
	B25HB012	6.84	1.03	0.00	0.00	0.00	0.00	5.19	13.06	8.42	1.06	0.00	0.00	0.00	7.31	16.79	
	B25HB013	7.07	1.06	0.00	0.00	0.00	0.00	5.36	13.49	8.70	1.10	0.00	0.00	0.00	7.55	17.35	
	B25HB014	7.38	1.11	0.00	0.00	0.00	0.00	5.60	14.09	9.09	1.14	0.00	0.00	0.00	7.88	18.11	
	B25HB015	7.65	1.15	0.00	0.00	0.00	0.00	5.80	14.60	9.41	1.19	0.00	0.00	0.00	8.17	18.77	
	B25XX001	0.85	0.13	0.00	0.00	0.00	0.00	0.65	1.63	1.05	0.13	0.00	0.00	0.00	0.91	2.09	
	B25XX002	1.27	0.19	0.00	0.00	0.00	0.00	0.96	2.42	1.56	0.20	0.00	0.00	0.00	1.35	3.11	
	B25XX003	1.56	0.23	0.00	0.00	0.00	0.00	1.18	2.97	1.92	0.24	0.00	0.00	0.00	1.67	3.83	
	B25XX004	1.71	0.26	0.00	0.00	0.00	0.00	1.30	3.27	2.10	0.26	0.00	0.00	0.00	1.83	4.19	
	B25XX005	1.99	0.30	0.00	0.00	0.00	0.00	1.51	3.80	2.45	0.31	0.00	0.00	0.00	2.13	4.89	
	B25XX006	2.24	0.34	0.00	0.00	0.00	0.00	1.70	4.28	2.76	0.35	0.00	0.00	0.00	2.39	5.50	
	B25XX007	2.39	0.36	0.00	0.00	0.00	0.00	1.82	4.57	2.95	0.37	0.00	0.00	0.00	2.56	5.88	
	B25XX008	2.80	0.42	0.00	0.00	0.00	0.00	2.12	5.34	3.44	0.43	0.00	0.00	0.00	2.99	6.86	
	B25XX009	2.94	0.44	0.00	0.00	0.00	0.00	2.23	5.61	3.62	0.46	0.00	0.00	0.00	3.14	7.22	
	B25XX010	3.13	0.47	0.00	0.00	0.00	0.00	2.37	5.97	3.85	0.48	0.00	0.00	0.00	3.34	7.67	
	B25XX011	3.28	0.49	0.00	0.00	0.00	0.00	2.49	6.26	4.04	0.51	0.00	0.00	0.00	3.50	8.05	
	B25XX012	3.66	0.55	0.00	0.00	0.00	0.00	2.78	6.99	4.51	0.57	0.00	0.00	0.00	3.91	8.99	
	B25XX013	4.93	0.74	0.00	0.00	0.00	0.00	3.74	9.41	6.07	0.76	0.00	0.00	0.00	5.27	12.10	
	B25XX014	5.26	0.79	0.00	0.00	0.00	0.00	3.99	10.04	6.48	0.82	0.00	0.00	0.00	5.62	12.92	
	B25XX015	6.36	0.95	0.00	0.00	0.00	0.00	4.82	12.13	7.82	0.99	0.00	0.00	0.00	6.79	15.60	
	B25XX016	6.41	0.96	0.00	0.00	0.00	0.00	4.87	12.24	7.89	0.99	0.00	0.00	0.00	6.85	15.73	
	B25XX017	6.92	1.04	0.00	0.00	0.00	0.00	5.25	13.21	8.52	1.07	0.00	0.00	0.00	7.39	16.98	

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B25	<i>cont.</i>																
	B25XX018	6.57	0.99	0.00	0.00	0.00	0.00	4.99	12.55	8.08	1.02	0.00	0.00	0.00	0.00	7.02	16.12
	B25XX019	7.35	1.10	0.00	0.00	0.00	0.00	5.58	14.03	9.05	1.14	0.00	0.00	0.00	0.00	7.85	18.04
B30																	
	B30CR001	0.51	0.07	0.00	0.00	0.00	0.00	0.42	1.00								
	B30CR002	0.55	0.08	0.00	0.00	0.00	0.00	0.45	1.08								
	B30CR003	0.59	0.08	0.00	0.00	0.00	0.00	0.49	1.16								
	B30CR004	0.61	0.08	0.00	0.00	0.00	0.00	0.50	1.19								
	B30CR005	0.72	0.10	0.00	0.00	0.00	0.00	0.59	1.41								
	B30CR006	0.84	0.12	0.00	0.00	0.00	0.00	0.69	1.65								
	B30CR009	0.76	0.10	0.00	0.00	0.00	0.00	0.62	1.48								
	B30CR010	0.88	0.12	0.00	0.00	0.00	0.00	0.72	1.72								
	B30CR011	1.05	0.14	0.00	0.00	0.00	0.00	0.86	2.05								
	B30CR012	1.21	0.17	0.00	0.00	0.00	0.00	0.99	2.37								
	B30GB001	0.45	0.06	0.00	0.00	0.00	0.00	0.33	0.84								
	B30GB002	0.59	0.08	0.00	0.00	0.00	0.00	0.43	1.10								
	B30GB003	0.73	0.10	0.00	0.00	0.00	0.00	0.52	1.35								
	B30GB004	1.05	0.15	0.00	0.00	0.00	0.00	0.76	1.96								
	B30GB005	1.26	0.17	0.00	0.00	0.00	0.00	0.90	2.33								
	B30GB006	2.32	0.32	0.00	0.00	0.00	0.00	1.79	4.43								
	B30GB007	2.51	0.35	0.00	0.00	0.00	0.00	1.93	4.79								
	B30GB008	2.79	0.38	0.00	0.00	0.00	0.00	2.15	5.32								
	B30GB009	3.18	0.44	0.00	0.00	0.00	0.00	2.45	6.07								
	B30GB010	3.93	0.54	0.00	0.00	0.00	0.00	3.03	7.50								
	B30GB011	1.84	0.25	0.00	0.00	0.00	0.00	1.51	3.60								
	B30GB012	1.91	0.26	0.00	0.00	0.00	0.00	1.57	3.74								
	B30GB013	1.98	0.27	0.00	0.00	0.00	0.00	1.63	3.88								
	B30GB014	2.60	0.36	0.00	0.00	0.00	0.00	2.13	5.09								
	B30GB015	2.69	0.37	0.00	0.00	0.00	0.00	2.21	5.27								
	B30GB016	3.87	0.53	0.00	0.00	0.00	0.00	3.18	7.58								
	B30GB017	4.65	0.64	0.00	0.00	0.00	0.00	3.82	9.11								
	B30GB018	0.36	0.05	0.00	0.00	0.00	0.00	0.26	0.67								
B35																	
	B35HE001	0.88	0.13	0.00	0.00	0.00	0.00	0.66	1.67	1.08	0.14	0.00	0.00	0.00	0.00	0.94	2.16
	B35HE002	1.03	0.15	0.00	0.00	0.00	0.00	0.78	1.96	1.26	0.16	0.00	0.00	0.00	0.00	1.10	2.52

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B35	cont.																
	B35HE003	1.45	0.22	0.00	0.00	0.00	0.00	1.10	2.77	1.79	0.23	0.00	0.00	0.00	0.00	1.55	3.57
	B35HE004	1.76	0.26	0.00	0.00	0.00	0.00	1.33	3.35	2.16	0.27	0.00	0.00	0.00	0.00	1.87	4.30
	B35HE005	2.01	0.30	0.00	0.00	0.00	0.00	1.53	3.84	2.47	0.31	0.00	0.00	0.00	0.00	2.15	4.93
	B35HE006	2.51	0.38	0.00	0.00	0.00	0.00	1.90	4.79	3.08	0.39	0.00	0.00	0.00	0.00	2.68	6.15
	B35HE007	2.73	0.41	0.00	0.00	0.00	0.00	2.07	5.21	3.35	0.42	0.00	0.00	0.00	0.00	2.91	6.68
	B35HE008	3.58	0.54	0.00	0.00	0.00	0.00	2.72	6.84	4.40	0.55	0.00	0.00	0.00	0.00	3.82	8.77
	B35HE009	3.75	0.56	0.00	0.00	0.00	0.00	2.85	7.16	4.62	0.58	0.00	0.00	0.00	0.00	4.01	9.21
	B35HE010	4.34	0.65	0.00	0.00	0.00	0.00	3.29	8.28	5.34	0.67	0.00	0.00	0.00	0.00	4.64	10.65
	B35HE011	4.70	0.70	0.00	0.00	0.00	0.00	3.57	8.97	5.78	0.73	0.00	0.00	0.00	0.00	5.02	11.53
	B35HE012	5.14	0.77	0.00	0.00	0.00	0.00	3.90	9.81	6.32	0.80	0.00	0.00	0.00	0.00	5.49	12.61
	B35HE013	5.69	0.85	0.00	0.00	0.00	0.00	4.32	10.86	7.01	0.88	0.00	0.00	0.00	0.00	6.08	13.97
	B35HE014	6.52	0.98	0.00	0.00	0.00	0.00	4.95	12.45	8.02	1.01	0.00	0.00	0.00	0.00	6.96	15.99
	B35HE015	7.08	1.06	0.00	0.00	0.00	0.00	5.38	13.52	8.72	1.10	0.00	0.00	0.00	0.00	7.57	17.39
	B35HE016	8.46	1.27	0.00	0.00	0.00	0.00	6.42	16.15	10.41	1.31	0.00	0.00	0.00	0.00	9.04	20.76
	B35HE017	9.73	1.46	0.00	0.00	0.00	0.00	7.39	18.58	11.98	1.51	0.00	0.00	0.00	0.00	10.40	23.89
	B35HE018	0.84	0.14	0.00	0.00	0.00	0.00	0.64	1.62	1.08	0.14	0.00	0.00	0.00	0.00	0.94	2.16
	B35HE019	0.96	0.16	0.00	0.00	0.00	0.00	0.73	1.85	1.24	0.17	0.00	0.00	0.00	0.00	1.07	2.48
	B35HE020	1.37	0.23	0.00	0.00	0.00	0.00	1.04	2.64	1.77	0.24	0.00	0.00	0.00	0.00	1.53	3.54
	B35HE021	1.74	0.29	0.00	0.00	0.00	0.00	1.32	3.35	2.23	0.30	0.00	0.00	0.00	0.00	1.94	4.47
	B35HE022	2.00	0.33	0.00	0.00	0.00	0.00	1.52	3.85	2.57	0.34	0.00	0.00	0.00	0.00	2.23	5.14
	B35HE023	2.39	0.40	0.00	0.00	0.00	0.00	1.81	4.60	3.07	0.41	0.00	0.00	0.00	0.00	2.67	6.15
	B35HE024	2.64	0.44	0.00	0.00	0.00	0.00	2.00	5.08	3.39	0.45	0.00	0.00	0.00	0.00	2.94	6.78
	B35HE025	3.42	0.57	0.00	0.00	0.00	0.00	2.59	6.58	4.39	0.59	0.00	0.00	0.00	0.00	3.81	8.79
	B35HE026	3.49	0.58	0.00	0.00	0.00	0.00	2.65	6.72	4.49	0.60	0.00	0.00	0.00	0.00	3.89	8.98
	B35HE027	4.23	0.70	0.00	0.00	0.00	0.00	3.21	8.14	5.44	0.73	0.00	0.00	0.00	0.00	4.72	10.89
	B35HE028	4.37	0.73	0.00	0.00	0.00	0.00	3.32	8.42	5.62	0.75	0.00	0.00	0.00	0.00	4.88	11.25
	B35HE029	5.04	0.84	0.00	0.00	0.00	0.00	3.83	9.71	6.48	0.87	0.00	0.00	0.00	0.00	5.62	12.97
	B35HE030	5.55	0.92	0.00	0.00	0.00	0.00	4.22	10.69	7.14	0.96	0.00	0.00	0.00	0.00	6.20	14.30
	B35HE031	6.76	1.12	0.00	0.00	0.00	0.00	5.13	13.01	8.69	1.16	0.00	0.00	0.00	0.00	7.54	17.39
	B35HE032	7.20	1.20	0.00	0.00	0.00	0.00	5.47	13.87	9.26	1.24	0.00	0.00	0.00	0.00	8.03	18.53
	B35HE033	9.18	1.53	0.00	0.00	0.00	0.00	6.96	17.67	11.80	1.58	0.00	0.00	0.00	0.00	10.24	23.62
	B35HE034	10.22	1.70	0.00	0.00	0.00	0.00	7.76	19.68	13.15	1.76	0.00	0.00	0.00	0.00	11.41	26.32
	B35HE035	2.82	0.52	0.00	0.00	0.00	0.00	2.14	5.48	3.53	0.53	0.00	0.00	0.00	0.00	3.06	7.12
	B35HE036	2.95	0.54	0.00	0.00	0.00	0.00	2.24	5.73	3.68	0.55	0.00	0.00	0.00	0.00	3.20	7.43
	B35HE037	3.31	0.61	0.00	0.00	0.00	0.00	2.52	6.44	4.14	0.62	0.00	0.00	0.00	0.00	3.60	8.36

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B35	cont.																
	B35HE038	4.50	0.82	0.00	0.00	0.00	0.00	3.42	8.74	5.63	0.84	0.00	0.00	0.00	0.00	4.88	11.35
	B35HE039	5.03	0.92	0.00	0.00	0.00	0.00	3.82	9.77	6.29	0.94	0.00	0.00	0.00	0.00	5.46	12.69
	B35HE040	5.20	0.95	0.00	0.00	0.00	0.00	3.94	10.09	6.50	0.97	0.00	0.00	0.00	0.00	5.64	13.11
	B35HE041	5.56	1.02	0.00	0.00	0.00	0.00	4.22	10.80	6.96	1.04	0.00	0.00	0.00	0.00	6.04	14.04
	B35HE042	7.16	1.31	0.00	0.00	0.00	0.00	5.43	13.90	8.95	1.34	0.00	0.00	0.00	0.00	7.77	18.06
	B35HE043	7.37	1.34	0.00	0.00	0.00	0.00	5.59	14.30	9.21	1.38	0.00	0.00	0.00	0.00	7.99	18.58
	B35HE044	9.58	1.75	0.00	0.00	0.00	0.00	7.27	18.60	11.97	1.80	0.00	0.00	0.00	0.00	10.39	24.16
	B35HE045	9.94	1.81	0.00	0.00	0.00	0.00	7.54	19.29	12.42	1.86	0.00	0.00	0.00	0.00	10.78	25.06
	B35HE046	11.82	2.16	0.00	0.00	0.00	0.00	8.97	22.95	14.77	2.22	0.00	0.00	0.00	0.00	12.82	29.81
	B35HE047	12.58	2.30	0.00	0.00	0.00	0.00	9.54	24.42	15.72	2.36	0.00	0.00	0.00	0.00	13.64	31.72
	B35SA001	1.95	0.29	0.00	0.00	0.00	0.00	1.48	3.72	2.40	0.30	0.00	0.00	0.00	0.00	2.08	4.78
	B35SA003	2.93	0.44	0.00	0.00	0.00	0.00	2.22	5.59	3.60	0.45	0.00	0.00	0.00	0.00	3.12	7.17
	B35SA004	4.01	0.60	0.00	0.00	0.00	0.00	3.04	7.65	4.94	0.62	0.00	0.00	0.00	0.00	4.28	9.84
	B35SA005	5.03	0.75	0.00	0.00	0.00	0.00	3.81	9.59	6.19	0.78	0.00	0.00	0.00	0.00	5.37	12.34
	B35SA006	5.93	0.89	0.00	0.00	0.00	0.00	4.50	11.32	7.29	0.92	0.00	0.00	0.00	0.00	6.33	14.54
	B35SA007	6.67	1.00	0.00	0.00	0.00	0.00	5.06	12.73	8.20	1.03	0.00	0.00	0.00	0.00	7.12	16.35
	B35SA008	7.87	1.18	0.00	0.00	0.00	0.00	5.97	15.02	9.68	1.22	0.00	0.00	0.00	0.00	8.40	19.30
	B35SA009	9.98	1.50	0.00	0.00	0.00	0.00	7.57	19.05	12.28	1.55	0.00	0.00	0.00	0.00	10.66	24.49
	B35SA010	12.18	1.83	0.00	0.00	0.00	0.00	9.25	23.26	15.00	1.89	0.00	0.00	0.00	0.00	13.01	29.90
	B35XX001	3.09	0.46	0.00	0.00	0.00	0.00	2.34	5.89	3.80	0.48	0.00	0.00	0.00	0.00	3.30	7.58
	B35XX002	3.47	0.52	0.00	0.00	0.00	0.00	2.64	6.63	4.28	0.54	0.00	0.00	0.00	0.00	3.71	8.53
	B35XX003	3.84	0.58	0.00	0.00	0.00	0.00	2.91	7.33	4.73	0.60	0.00	0.00	0.00	0.00	4.10	9.43
	B35XX004	4.38	0.66	0.00	0.00	0.00	0.00	3.32	8.36	5.39	0.68	0.00	0.00	0.00	0.00	4.68	10.75
	B35XX005	4.92	0.74	0.00	0.00	0.00	0.00	3.73	9.39	6.05	0.76	0.00	0.00	0.00	0.00	5.25	12.06
	B35XX006	6.05	0.91	0.00	0.00	0.00	0.00	4.59	11.55	7.45	0.94	0.00	0.00	0.00	0.00	6.46	14.85
	B35XX007	3.10	0.52	0.00	0.00	0.00	0.00	2.36	5.98	3.99	0.53	0.00	0.00	0.00	0.00	3.46	7.98
	B35XX008	3.55	0.59	0.00	0.00	0.00	0.00	2.69	6.83	4.56	0.61	0.00	0.00	0.00	0.00	3.96	9.13
	B35XX009	3.82	0.64	0.00	0.00	0.00	0.00	2.90	7.36	4.91	0.66	0.00	0.00	0.00	0.00	4.26	9.83
	B35XX010	4.55	0.76	0.00	0.00	0.00	0.00	3.45	8.76	5.84	0.78	0.00	0.00	0.00	0.00	5.07	11.69
	B35XX011	5.03	0.84	0.00	0.00	0.00	0.00	3.81	9.68	6.46	0.87	0.00	0.00	0.00	0.00	5.61	12.94
	B35XX012	6.37	1.06	0.00	0.00	0.00	0.00	4.83	12.26	8.19	1.10	0.00	0.00	0.00	0.00	7.11	16.40
	B35XX013	0.70	0.13	0.00	0.00	0.00	0.00	0.53	1.36	0.88	0.13	0.00	0.00	0.00	0.00	0.76	1.77
	B35XX014	0.79	0.14	0.00	0.00	0.00	0.00	0.60	1.53	0.99	0.15	0.00	0.00	0.00	0.00	0.86	2.00
	B35XX015	1.18	0.21	0.00	0.00	0.00	0.00	0.89	2.28	1.47	0.22	0.00	0.00	0.00	0.00	1.28	2.97
	B35XX016	1.34	0.25	0.00	0.00	0.00	0.00	1.02	2.61	1.68	0.25	0.00	0.00	0.00	0.00	1.46	3.39

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
B35	<i>cont.</i>																
	B35XX017	1.47	0.27	0.00	0.00	0.00	0.00	1.11	2.85	1.83	0.28	0.00	0.00	0.00	0.00	1.59	3.70
	B35XX018	3.14	0.57	0.00	0.00	0.00	0.00	2.38	6.09	3.92	0.59	0.00	0.00	0.00	0.00	3.40	7.91
	B35XX019	3.35	0.61	0.00	0.00	0.00	0.00	2.54	6.50	4.19	0.63	0.00	0.00	0.00	0.00	3.63	8.45
	B35XX020	3.78	0.69	0.00	0.00	0.00	0.00	2.87	7.34	4.72	0.71	0.00	0.00	0.00	0.00	4.10	9.53
	B35XX021	4.11	0.75	0.00	0.00	0.00	0.00	3.12	7.98	5.14	0.77	0.00	0.00	0.00	0.00	4.46	10.37
	B35XX022	5.19	0.95	0.00	0.00	0.00	0.00	3.94	10.08	6.49	0.97	0.00	0.00	0.00	0.00	5.63	13.09
	B35XX023	5.56	1.02	0.00	0.00	0.00	0.00	4.22	10.80	6.95	1.04	0.00	0.00	0.00	0.00	6.03	14.02
C05																	
	C05OL001	0.14	0.01	0.40	0.05	0.00	0.00	0.38	0.98								
	C05OL002	0.22	0.01	0.81	0.09	0.00	0.00	0.60	1.73								
	C05OL003	0.27	0.01	0.90	0.11	0.00	0.00	0.73	2.02								
	C05OL004	0.29	0.02	0.99	0.12	0.00	0.00	0.79	2.21								
C10																	
	C10B0001	0.99	0.08	0.52	0.05	0.00	0.00	1.22	2.86								
	C10B0003	0.54	0.04	0.69	0.06	0.00	0.00	0.67	2.00								
	C10B0004	0.60	0.05	1.04	0.09	0.00	0.00	0.74	2.52								
	C10B0007	2.46	0.20	0.36	0.03	0.00	0.00	3.02	6.07								
	C10B0008	3.35	0.27	0.80	0.07	0.00	0.00	4.12	8.61								
	C10B0009	1.26	0.12	0.69	0.06	0.00	0.00	1.73	3.86								
	C10B0011	3.36	0.31	0.72	0.06	0.00	0.00	4.62	9.07								
	C10B0013	8.87	0.82	1.70	0.15	0.00	0.00	12.19	23.73								
	C10B0015	2.89	0.27	0.45	0.04	0.00	0.00	3.97	7.62								
	C10B0016	4.21	0.39	0.80	0.07	0.00	0.00	5.79	11.26								
	C10RX001	5.84	0.54	0.72	0.06	0.00	0.00	8.02	15.18								
	C10RX002	8.06	0.75	1.25	0.11	0.00	0.00	11.08	21.25								
	C10RX003	13.49	1.25	2.95	0.26	0.00	0.00	18.54	36.49								
	C10WC003	1.17	0.09	0.36	0.03	0.00	0.00	1.43	3.08								
	C10WC006	1.09	0.09	1.39	0.12	0.00	0.00	1.34	4.03								
	C10WC007	2.18	0.17	1.56	0.14	0.00	0.00	2.68	6.73								
	C10WC008	3.11	0.25	0.80	0.07	0.00	0.00	3.82	8.05								
	C10WC010	2.64	0.24	1.91	0.17	0.00	0.00	3.62	8.58								
	C10WC015	5.54	0.44	1.25	0.11	0.00	0.00	6.82	14.16								
	C10WC016	8.27	0.76	1.79	0.16	0.00	0.00	11.36	22.34								
	C10WC017	3.50	0.32	0.80	0.07	0.00	0.00	4.81	9.50								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C10	<i>cont.</i> C10WC019	8.16	0.75	1.79	0.16	0.00	0.00	11.21	22.07								
C15																	
	C15BL001	1.82	0.18	0.14	0.56	0.00	0.00	1.99	4.69								
	C15BL003	8.72	0.87	0.71	1.82	0.00	0.00	9.55	21.67								
	C15BL004	10.21	1.02	1.07	2.24	0.00	0.00	11.18	25.72								
	C15BL005	14.96	1.50	2.14	2.98	0.00	0.00	16.38	37.96								
	C15BL006	0.37	0.07	32.76	3.35	0.00	0.00	0.41	36.96								
	C15ED001	1.29	0.13	1.48	0.17	0.00	0.00	1.41	4.48								
	C15ED002	0.88	0.09	1.21	0.14	0.00	0.00	0.97	3.29								
	C15XX001	11.93	2.18	18.01	1.84	0.46	0.06	13.11	47.59								
C20																	
	C20WC002	1.90	0.21	1.75	0.20	0.19	0.02	1.65	5.92								
	C20XX001	1.34	0.15	1.08	0.13	0.13	0.02	1.16	4.01								
C25																	
	C25AJ001	0.67	0.08	0.81	0.09	0.00	0.00	0.66	2.31								
	C25AJ003	0.95	0.11	0.81	0.09	0.00	0.00	0.93	2.89								
	C25AJ004	1.36	0.16	1.08	0.13	0.00	0.00	1.33	4.06								
	C25AJ005	1.60	0.19	1.48	0.17	0.00	0.00	1.56	5.00								
	C25AJ006	1.90	0.23	1.48	0.17	0.00	0.00	1.85	5.63								
	C25AJ007	2.02	0.24	1.48	0.17	0.00	0.00	1.97	5.88								
	C25AJ008	1.26	0.27	0.69	0.11	0.00	0.00	1.05	3.38								
	C25AJ009	1.33	0.29	0.69	0.11	0.00	0.00	1.11	3.53								
	C25AJ010	1.42	0.31	0.69	0.11	0.00	0.00	1.19	3.72								
	C25AJ011	1.53	0.33	0.69	0.11	0.00	0.00	1.27	3.93								
	C25AJ012	1.62	0.35	0.69	0.11	0.00	0.00	1.35	4.12								
	C25AJ013	1.71	0.37	0.69	0.11	0.00	0.00	1.43	4.31								
	C25AJ015	1.79	0.22	2.70	0.31	0.00	0.00	1.75	6.77								
	C25AJ016	1.88	0.23	2.70	0.31	0.00	0.00	1.83	6.95								
	C25AJ018	2.18	0.26	3.37	0.39	0.00	0.00	2.12	8.32								
	C25AJ019	3.16	0.38	3.77	0.44	0.00	0.00	3.08	10.83								
	C25ST001	0.37	0.04	1.08	0.13	0.00	0.00	0.36	1.98								
	C25ST002	0.39	0.05	1.21	0.14	0.00	0.00	0.38	2.17								
	C25SV001	61.85	13.48	4.19	0.58	0.33	0.04	51.64	132.11								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C25	<i>cont.</i>																
	C25SV002	25.16	5.50	4.19	0.58	0.25	0.03	21.03	56.74								
	C25SV003	11.34	2.49	1.93	0.27	0.23	0.03	9.50	25.79								
C35	C25WC002	0.45	0.05	1.08	0.13	0.00	0.00	0.44	2.15								
	C35AF001	2.58	0.46	0.00	0.30	0.04	0.01	3.02	6.41								
	C35AF002	1.37	0.25	0.00	2.00	0.04	0.01	1.61	5.28								
	C35AF004	4.46	0.79	4.37	2.51	0.05	0.01	5.21	17.40								
	C35AF005	6.40	1.14	4.04	2.41	0.12	0.02	7.50	21.63								
	C35AL002	3.60	0.66	1.95	1.20	0.24	0.03	4.26	11.94								
	C35AL003	1.17	0.24	0.38	0.35	0.24	0.03	1.42	3.83								
	C35AL008	2.72	0.48	0.00	0.30	0.00	0.00	3.18	6.68								
	C35AL013	1.16	0.22	0.00	0.40	0.12	0.02	1.38	3.30								
	C35AL014	6.15	1.08	3.97	0.91	0.05	0.01	7.20	19.37								
	C35AV006	9.10	1.61	1.53	2.63	0.11	0.01	10.65	25.64								
	C35AV008	2.73	0.48	0.54	2.22	0.00	0.00	3.19	9.16								
	C35AV009	3.33	0.58	1.22	2.50	0.00	0.00	3.89	11.52								
	C35AV010	6.00	1.05	1.99	2.82	0.00	0.00	7.01	18.87								
	C35AV011	4.62	0.81	0.92	2.38	0.00	0.00	5.39	14.12								
	C35AV012	13.76	2.41	1.53	3.13	0.00	0.00	16.07	36.90								
C40	C40CC001	3.80	0.46	0.71	0.32	0.00	0.00	3.70	8.99								
	C40MU001	0.45	0.06	1.08	0.13	0.04	0.01	0.45	2.22								
	C40MU002	0.96	0.12	1.75	0.20	0.04	0.01	0.95	4.03								
	C40MU003	0.47	0.06	1.08	0.13	0.04	0.01	0.46	2.25								
	C40MU004	0.56	0.07	1.08	0.13	0.04	0.01	0.55	2.44								
	C40RC005	33.68	4.04	8.57	7.91	0.00	0.00	32.79	86.99								
	C40ST001	0.26	0.04	0.04	0.22	0.04	0.01	0.26	0.87								
	C40ST002	0.29	0.04	0.74	0.09	0.04	0.01	0.29	1.50								
	C40ST003	0.36	0.05	0.14	0.31	0.04	0.01	0.36	1.27								
	C40ST005	0.50	0.06	0.11	0.35	0.04	0.01	0.50	1.57								
	C40XX001	0.50	0.06	0.14	0.26	0.00	0.00	0.49	1.45								
	C40XX002	0.54	0.06	0.94	0.11	0.00	0.00	0.53	2.18								
	C40XX003	0.77	0.09	0.21	0.30	0.00	0.00	0.75	2.12								
	C40XX004	0.78	0.09	1.08	0.13	0.00	0.00	0.76	2.84								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C40	<i>cont.</i>																
	C40XX005	1.01	0.12	0.36	0.41	0.00	0.00	0.99	2.89								
	C40XX006	1.41	0.17	0.36	0.41	0.00	0.00	1.37	3.72								
	C40XX007	1.31	0.16	1.21	0.14	0.00	0.00	1.28	4.10								
C45																	
	C45GO010	18.71	2.62	6.89	0.70	0.00	0.00	22.73	51.65								
	C45GO011	28.86	4.04	13.85	1.42	0.00	0.00	35.06	83.23								
	C45GO012	38.62	5.40	12.65	1.29	0.00	0.00	46.92	104.88								
	C45GO013	15.52	2.17	6.89	0.70	0.00	0.00	18.86	44.14								
	C45GO014	21.40	2.99	7.34	0.75	0.00	0.00	26.00	58.48								
	C45GO016	42.19	5.90	17.22	1.76	0.00	0.00	51.27	118.34								
	C45GO018	52.64	7.36	25.08	2.56	0.00	0.00	63.96	151.60								
	C45GO020	62.44	8.73	33.70	3.44	0.00	0.00	75.86	184.17								
	C45GO026	6.70	0.94	5.24	0.61	0.00	0.00	8.14	21.63								
	C45GO027	8.52	1.19	3.74	0.38	0.00	0.00	10.35	24.18								
	C45GO028	13.55	1.90	3.74	0.38	0.00	0.00	16.47	36.04								
	C45GO029	9.01	1.26	5.24	0.61	0.00	0.00	10.95	27.07								
	C45GO031	51.10	7.15	28.83	2.95	0.00	0.00	62.09	152.12								
	C45MJ001	0.91	0.13	2.18	0.25	0.00	0.00	1.11	4.58								
	C45MW002	5.44	0.77	1.95	0.20	0.06	0.01	6.62	15.05								
	C45MW003	6.92	0.98	1.95	0.20	0.08	0.01	8.42	18.56								
C55																	
	C55M3001	2.38	0.36	6.20	0.72	0.04	0.01	2.58	12.29								
	C55M3002	5.69	0.85	4.24	0.43	0.00	0.00	6.16	17.37								
	C55M3003	7.19	1.08	7.50	0.77	0.00	0.00	7.78	24.32								
	C55OE001	26.89	4.03	0.00	0.00	0.00	0.00	29.10	60.02								
	C55OE002	34.52	5.18	0.00	0.00	0.00	0.00	37.36	77.06								
	C55OE003	52.57	7.89	0.00	0.00	0.00	0.00	56.89	117.35								
	C55OE006	5.02	0.76	5.23	0.53	0.08	0.01	5.44	17.07								
	C55OE009	9.47	1.44	8.98	0.92	0.15	0.02	10.26	31.24								
	C55OE011	8.76	1.33	12.80	1.31	0.15	0.02	9.49	33.86								
	C55OE012	11.15	1.69	12.80	1.31	0.15	0.02	12.07	39.19								
	C55SC001	8.28	1.25	5.66	0.58	0.05	0.01	8.97	24.80								
	C55SC002	17.66	2.67	12.52	1.28	0.24	0.03	19.13	53.53								
	C55SC005	34.42	5.24	16.64	1.70	0.92	0.12	37.31	96.35								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C55	<i>cont.</i> C55SC006	43.58	6.62	16.64	1.70	0.92	0.12	47.22	116.80								
C60																	
	C60CQ001	1.80	0.21	6.07	0.71	0.00	0.00	1.95	10.74								
	C60CQ002	0.39	0.05	1.56	0.18	0.00	0.00	0.42	2.60								
	C60CQ003	0.42	0.05	2.25	0.26	0.00	0.00	0.46	3.44								
	C60CQ010	1.82	0.21	3.13	0.43	0.00	0.00	1.97	7.56								
	C60CQ011	2.23	0.26	11.27	1.31	0.00	0.00	2.42	17.49								
	C60CQ012	2.28	0.27	11.27	1.31	0.00	0.00	2.47	17.60								
	C60CQ013	2.31	0.27	11.27	1.31	0.00	0.00	2.50	17.66								
	C60CQ014	2.24	0.26	2.75	1.13	0.00	0.00	2.43	8.81								
	C60CQ016	3.82	0.45	7.51	1.04	0.00	0.00	4.14	16.96								
	C60FE002	0.20	0.02	0.35	0.04	0.00	0.00	0.22	0.83								
	C60FE006	0.42	0.05	1.56	0.18	0.00	0.00	0.46	2.67								
	C60FE007	0.44	0.05	2.25	0.26	0.00	0.00	0.48	3.48								
	C60FE009	1.41	0.17	3.47	0.40	0.00	0.00	1.53	6.98								
	C60LY001	3.61	0.43	1.73	0.20	0.00	0.00	3.91	9.88								
	C60LY002	5.34	0.63	6.07	0.71	0.00	0.00	5.78	18.53								
	C60LY005	0.41	0.05	2.25	0.26	0.00	0.00	0.45	3.42								
	C60LY011	10.33	1.22	2.86	0.40	0.00	0.00	11.18	25.99								
C65																	
	C65ST007	0.21	0.02	0.07	0.03	0.00	0.00	0.56	0.89								
	C65ST008	0.22	0.02	0.13	0.05	0.00	0.00	0.58	1.00								
	C65ST009	0.26	0.02	0.20	0.08	0.00	0.00	0.69	1.25								
	C65ST013	0.44	0.04	0.69	0.08	0.00	0.00	1.16	2.41								
	C65WC003	0.32	0.03	0.13	0.19	0.00	0.00	0.85	1.52								
	C65WC004	0.28	0.02	0.20	0.22	0.00	0.00	0.72	1.44								
	C65WC005	0.40	0.03	0.63	0.07	0.00	0.00	1.04	2.17								
C75																	
	C75BD004	4.58	1.26	6.11	0.71	0.26	0.03	4.22	17.17								
	C75BD005	5.71	1.58	10.04	1.17	0.53	0.07	5.26	24.36								
	C75BD006	8.30	2.31	16.01	1.87	0.94	0.12	7.66	37.21								
	C75BD007	3.32	0.91	5.53	0.64	0.15	0.02	3.05	13.62								
	C75BD008	4.42	1.21	6.11	0.71	0.15	0.02	4.07	16.69								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C75	<i>cont.</i>																
	C75BD009	5.90	1.63	10.04	1.17	0.53	0.07	5.44	24.78								
	C75BD010	9.85	2.73	6.36	0.70	0.94	0.12	9.08	29.78								
	C75BD011	13.11	3.62	9.73	1.06	1.90	0.25	12.08	41.75								
	C75GV014	26.87	7.71	17.97	1.97	13.14	1.70	24.91	94.27								
	C75GV016	63.34	17.60	22.46	2.46	13.12	1.69	58.42	179.09								
	C75GV019	26.86	7.71	17.97	1.97	13.14	1.70	24.90	94.25								
	C75GV020	43.95	12.34	18.72	2.05	13.12	1.69	40.60	132.47								
	C75GV021	6.60	1.82	9.02	1.05	0.56	0.07	6.08	25.20								
	C75GV022	8.12	2.26	8.24	0.90	0.99	0.13	7.49	28.13								
	C75GV023	15.47	4.47	11.38	1.24	8.51	1.10	14.35	56.52								
	C75GV024	23.84	6.74	12.95	1.42	8.51	1.10	22.05	76.61								
	C75GV025	43.69	12.27	18.72	2.05	12.44	1.60	40.36	131.13								
	C75GV028	15.29	4.25	11.38	1.24	2.86	0.37	14.10	49.49								
	C75PB001	20.23	5.63	9.51	1.04	2.54	0.33	18.67	57.95								
	C75PB002	25.70	7.12	13.85	1.52	2.54	0.33	23.69	74.75								
	C75TD003	20.65	5.72	13.48	1.47	3.89	0.50	19.04	64.75								
	C75TD007	38.49	10.81	18.50	2.02	6.38	0.82	35.55	112.57								
	C75TD008	35.57	10.01	18.50	2.02	11.39	1.47	32.87	111.83								
	C75TE001	19.55	5.39	9.73	1.06	2.32	0.30	18.01	56.36								
	C75TE002	26.85	7.41	11.38	1.24	3.43	0.44	24.74	75.49								
	C75TE004	29.91	8.59	16.10	1.76	5.19	0.67	27.73	89.95								
	C75TE005	41.25	11.67	19.47	2.13	5.19	0.67	38.15	118.53								
	C75TE006	44.75	12.62	19.47	2.13	5.19	0.67	41.36	126.19								
	C75TE007	52.08	14.47	19.47	2.13	10.65	1.37	48.03	148.20								
C80																	
	C80GV006	33.36	10.33	25.79	2.45	1.61	0.21	26.84	100.59	38.12	10.43	34.11	3.24	6.23	0.80	32.88	125.81
	C80GV013	79.13	30.26	18.21	1.73	9.61	1.24	81.86	222.04	87.92	30.46	23.23	2.21	39.00	5.03	96.03	283.88
	C80GV014	79.33	30.34	18.21	1.73	9.61	1.24	82.07	222.53	88.14	30.54	23.23	2.21	39.00	5.03	96.28	284.43
	C80GV015	79.60	30.44	18.21	1.73	9.61	1.24	82.35	223.18	88.45	30.64	23.23	2.21	39.00	5.03	96.61	285.17
	C80GV016	112.38	42.91	16.76	1.59	11.34	1.46	116.24	302.68	124.87	43.19	21.41	2.04	45.35	5.85	136.36	379.07
	C80GV020	35.68	12.37	25.79	2.45	2.27	0.29	32.84	111.69	40.14	12.45	34.11	3.24	8.85	1.14	39.26	139.19
	C80GV025	21.73	6.75	19.34	1.84	1.32	0.17	17.49	68.64	24.83	6.81	25.58	2.43	5.22	0.67	21.42	86.96
	C80GV026	32.73	10.19	22.44	2.13	2.41	0.31	26.35	96.56	37.40	10.29	29.68	2.82	9.46	1.22	32.28	123.15
	C80GV027	27.15	8.48	16.12	1.53	2.43	0.31	21.87	77.89	31.03	8.56	21.32	2.02	9.59	1.24	26.79	100.55

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C80	<i>cont.</i>																
	C80GV028	34.80	10.85	25.79	2.45	2.89	0.37	28.03	105.18	39.78	10.96	34.11	3.24	11.42	1.47	34.34	135.32
	C80GV029	33.10	10.33	25.79	2.45	2.89	0.37	26.67	101.60	37.83	10.43	34.11	3.24	11.42	1.47	32.66	131.16
	C80GV030	33.16	10.35	25.79	2.45	2.89	0.37	26.71	101.72	37.90	10.45	34.11	3.24	11.42	1.47	32.72	131.31
	C80GV031	33.46	11.65	25.79	2.45	2.89	0.37	30.81	107.42	37.64	11.72	34.11	3.24	11.42	1.47	36.84	136.44
	C80GV032	44.52	15.52	27.21	2.58	7.40	0.95	41.01	139.19	50.09	15.62	35.99	3.42	29.03	3.74	49.03	186.92
	C80LB001	26.59	9.28	23.54	2.24	2.76	0.36	24.49	89.26	29.91	9.34	31.13	2.96	10.94	1.41	29.28	114.97
	C80LB002	35.89	12.34	27.73	2.63	0.49	0.06	32.99	112.13	40.38	12.42	36.67	3.48	1.99	0.26	39.44	134.64
	C80LB005	17.80	4.94	12.25	1.61	1.90	0.25	12.32	51.07	20.77	5.00	16.20	2.13	7.88	1.02	15.55	68.55
	C80LI009	20.69	6.47	22.57	2.14	2.01	0.26	16.67	70.81	23.65	6.53	29.85	2.83	8.10	1.04	20.42	92.42
	C80LI010	23.63	7.40	20.31	1.93	2.52	0.33	19.05	75.17	27.00	7.47	26.86	2.55	9.96	1.28	23.33	98.45
	C80LI011	26.57	8.33	23.54	2.24	2.92	0.38	21.41	85.39	30.36	8.41	31.13	2.96	11.54	1.49	26.23	112.12
	C80TD001	30.79	10.81	11.87	1.13	4.28	0.55	28.39	87.82	34.64	10.88	15.20	1.44	17.27	2.23	33.94	115.60
	C80TD002	38.61	13.49	14.56	1.38	4.15	0.54	35.58	108.31	43.44	13.58	18.71	1.78	16.25	2.10	42.53	138.39
	C80TD005	41.67	16.08	40.23	3.82	5.25	0.68	43.17	150.90	46.30	16.19	52.48	4.99	20.82	2.69	50.65	194.12
	C80TE001	21.54	6.71	16.12	1.53	1.72	0.22	17.35	65.19	24.62	6.78	21.32	2.02	6.89	0.89	21.25	83.77
	C80TE002	17.32	5.42	16.12	1.53	1.82	0.23	13.96	56.40	19.80	5.47	21.32	2.02	7.29	0.94	17.10	73.94
	C80TE003	22.77	7.15	23.86	2.27	2.76	0.36	18.36	77.53	26.02	7.22	31.55	3.00	10.94	1.41	22.49	102.63
	C80TE005	16.29	4.53	15.60	2.05	2.02	0.26	11.27	52.02	19.00	4.59	20.64	2.71	8.13	1.05	14.23	70.35
	C80TE006	16.29	4.53	15.60	2.05	2.02	0.26	11.27	52.02	19.00	4.59	20.64	2.71	8.13	1.05	14.23	70.35
	C80TE007	22.56	7.07	20.38	1.94	2.52	0.33	18.19	72.99	25.78	7.14	26.95	2.56	9.96	1.28	22.28	95.95
C85																	
	C85AM017	47.68	19.75	12.45	1.09	0.00	0.00	51.99	132.96	58.27	19.98	16.38	1.43	0.00	0.00	66.91	162.97
	C85KC003	39.66	15.01	10.47	0.84	0.00	0.00	38.72	104.70	49.57	15.21	13.78	1.10	0.00	0.00	51.20	130.86
	C85KC004	25.04	9.48	7.03	0.56	0.00	0.00	24.45	66.56	31.30	9.60	9.26	0.74	0.00	0.00	32.34	83.24
	C85KC005	28.85	10.92	8.42	0.67	0.00	0.00	28.18	77.04	36.07	11.07	11.08	0.89	0.00	0.00	37.26	96.37
	C85KC006	67.29	27.88	11.03	0.96	0.00	0.00	73.38	180.54	82.24	28.20	14.51	1.27	0.00	0.00	94.43	220.65
	C85KC007	24.23	9.15	7.03	0.51	0.00	0.00	22.17	63.09	29.08	9.25	9.26	0.68	0.00	0.00	28.39	76.66
	C85KC008	47.75	19.78	12.49	1.09	0.00	0.00	52.08	133.19	58.36	20.01	16.43	1.44	0.00	0.00	67.01	163.25
	C85LB013	31.96	12.10	10.39	0.83	0.00	0.00	31.21	86.49	39.95	12.26	13.68	1.10	0.00	0.00	41.27	108.26
	C85LB014	41.24	15.61	10.39	0.83	0.00	0.00	40.27	108.34	51.56	15.82	13.68	1.10	0.00	0.00	53.25	135.41
	C85LB015	43.31	16.39	8.18	0.66	0.00	0.00	42.29	110.83	54.14	16.61	10.76	0.86	0.00	0.00	55.92	138.29
	C85LB016	52.94	21.93	9.37	0.82	0.00	0.00	57.73	142.79	64.70	22.19	12.32	1.08	0.00	0.00	74.29	174.58
	C85LB017	65.28	27.05	17.39	1.52	0.00	0.00	71.19	182.43	79.78	27.36	22.88	2.00	0.00	0.00	91.61	223.63
	C85LB018	21.67	8.18	6.20	0.45	0.00	0.00	19.83	56.33	26.00	8.27	8.16	0.60	0.00	0.00	25.39	68.42

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C85	<i>cont.</i>																
	C85LB019	36.55	12.36	14.22	1.76	0.00	0.00	37.92	102.81	44.99	12.53	18.60	2.30	0.00	0.00	52.13	130.55
	C85LB020	46.98	15.89	14.22	1.76	0.00	0.00	48.75	127.60	57.83	16.11	18.60	2.30	0.00	0.00	67.01	161.85
	C85LB021	45.29	17.09	11.19	0.90	0.00	0.00	52.48	126.95	54.35	17.28	14.64	1.17	0.00	0.00	69.64	157.08
	C85LB022	60.89	22.98	12.82	1.03	0.00	0.00	70.56	168.28	73.07	23.23	16.76	1.34	0.00	0.00	93.62	208.02
	C85LB023	64.55	26.94	23.80	2.08	0.00	0.00	82.71	200.08	80.69	27.28	31.12	2.72	0.00	0.00	113.27	255.08
	C85LI001	26.12	9.89	8.18	0.66	0.00	0.00	25.51	70.36	32.65	10.02	10.76	0.86	0.00	0.00	33.73	88.02
	C85MA001	41.76	15.76	18.93	1.52	0.00	0.00	48.39	126.36	50.12	15.94	24.75	1.98	0.00	0.00	64.21	157.00
	C85MA002	51.06	19.27	18.39	1.47	0.00	0.00	59.17	149.36	61.27	19.48	24.04	1.93	0.00	0.00	78.50	185.22
	C85MA003	68.49	28.58	20.28	1.77	0.00	0.00	87.75	206.87	85.61	28.95	26.52	2.32	0.00	0.00	120.18	263.58
	C85MA004	39.46	14.93	13.83	1.11	0.00	0.00	38.53	107.86	49.32	15.13	18.20	1.46	0.00	0.00	50.94	135.05
	C85MA005	36.93	13.98	13.24	1.06	0.00	0.00	36.06	101.27	46.16	14.16	17.42	1.40	0.00	0.00	47.68	126.82
	C85MA006	46.65	19.33	13.44	1.17	0.00	0.00	50.88	131.47	57.02	19.55	17.68	1.54	0.00	0.00	65.47	161.26
	C85MA007	65.86	27.29	14.82	1.29	0.00	0.00	71.82	181.08	80.49	27.60	19.50	1.70	0.00	0.00	92.43	221.72
	C85MA008	39.08	14.79	13.24	1.06	0.00	0.00	38.16	106.33	48.85	14.99	17.42	1.40	0.00	0.00	50.46	133.12
	C85MA009	60.27	25.15	18.39	1.61	0.00	0.00	77.22	182.64	75.34	25.47	24.04	2.10	0.00	0.00	105.75	232.70
	C85MA010	59.65	24.71	13.44	1.17	0.00	0.00	65.05	164.02	72.90	25.00	17.68	1.54	0.00	0.00	83.71	200.83
	C85TE001	29.70	10.04	8.11	1.00	0.00	0.00	30.81	79.66	36.55	10.18	10.61	1.31	0.00	0.00	42.35	101.00
	C85TE002	41.30	13.97	13.52	1.67	0.00	0.00	42.85	113.31	50.84	14.16	17.68	2.19	0.00	0.00	58.91	143.78
	C85TE003	46.19	17.43	18.12	1.45	0.00	0.00	53.52	136.71	55.42	17.62	23.69	1.90	0.00	0.00	71.01	169.64
	C85TE008	26.47	10.02	7.27	0.58	0.00	0.00	25.85	70.19	33.09	10.15	9.57	0.77	0.00	0.00	34.18	87.76
	C85TE009	32.62	12.35	9.09	0.73	0.00	0.00	31.85	86.64	40.77	12.51	11.96	0.96	0.00	0.00	42.12	108.32
	C85TE010	43.32	16.40	9.48	0.76	0.00	0.00	42.30	112.26	54.15	16.61	12.48	1.00	0.00	0.00	55.94	140.18
	C85TE011	58.10	24.07	12.45	1.09	0.00	0.00	63.36	159.07	71.01	24.35	16.38	1.43	0.00	0.00	81.53	194.70
C90																	
	C90LB001	52.50	22.20	15.34	1.46	8.78	1.13	57.77	159.18	58.34	22.30	19.36	1.84	35.11	4.53	67.77	209.25
	C90LB002	60.62	25.59	17.39	1.66	8.78	1.13	66.68	181.85	67.36	25.71	22.00	2.09	35.11	4.53	78.23	235.03
C95																	
	C95AP004	21.20	8.00	8.49	7.87	0.00	0.00	21.99	67.55								
	C95AP005	0.68	0.26	0.00	0.00	0.00	0.00	0.70	1.64								
	C95AP006	1.28	0.48	0.00	0.00	0.00	0.00	1.33	3.09								
	C95AP007	33.47	12.63	14.12	11.44	0.00	0.00	34.72	106.38								
	C95AP008	5.19	1.96	0.00	0.50	0.00	0.00	5.38	13.03								
	C95AP009	1.72	0.65	0.00	0.00	0.00	0.00	1.79	4.16								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
C95	<i>cont.</i>																
	C95AP010	44.76	16.89	14.39	11.56	0.00	0.00	46.44	134.04								
	C95AP011	1.61	0.61	0.00	0.00	0.00	0.00	1.67	3.89								
	C95AP012	6.47	2.44	0.00	0.50	0.00	0.00	6.71	16.12								
	C95AP013	42.67	16.10	23.47	15.70	0.00	0.00	44.27	142.21								
	C95AP014	1.47	0.55	0.00	0.00	0.00	0.00	1.52	3.54								
	C95AP015	5.64	2.13	0.00	0.50	0.00	0.00	5.85	14.12								
	C95AP016	1.97	0.74	0.00	0.00	0.00	0.00	2.04	4.75								
	C95AP017	18.03	6.81	8.29	6.78	0.00	0.00	18.71	58.62								
	C95AP018	0.61	0.23	0.00	0.00	0.00	0.00	0.64	1.48								
	C95AP019	3.50	1.32	0.00	0.50	0.00	0.00	3.63	8.95								
	C95AP020	19.92	7.52	14.78	9.74	0.00	0.00	20.66	72.62								
	C95AP021	31.21	11.78	17.11	11.80	0.00	0.00	32.38	104.28								
	C95AP022	4.75	1.79	1.59	1.72	0.00	0.00	4.93	14.78								
	C95AP023	0.11	0.04	0.00	0.00	0.00	0.00	0.12	0.27								
	C95LH003	18.47	6.97	7.23	6.30	0.00	0.00	19.16	58.13								
	C95LH005	24.04	9.07	9.81	8.47	0.00	0.00	24.94	76.33								
	C95LH011	44.89	16.94	14.78	11.74	0.00	0.00	46.57	134.92								
	C95LH013	57.30	21.63	14.78	11.74	0.00	0.00	59.45	164.90								
	C95LH015	76.36	28.82	21.02	16.58	0.00	0.00	79.23	222.01								
	C95LH022	16.17	6.17	2.32	3.06	0.69	0.09	16.81	45.31								
	C95LH023	22.63	8.63	4.31	4.96	0.87	0.11	23.53	65.04								
D10																	
	D10IR003	10.91	3.59	0.00	0.79	0.00	0.00	15.07	30.36								
	D10IR005	41.15	9.93	16.99	1.74	0.00	0.00	56.85	126.66								
	D10SU002	13.44	4.43	0.00	0.80	0.00	0.00	18.56	37.23								
	D10SU003	13.75	4.53	0.00	0.80	0.00	0.00	19.00	38.08								
	D10SU005	20.93	5.05	20.55	2.10	0.00	0.00	28.91	77.54								
	D10SU006	21.18	5.11	20.55	2.10	0.00	0.00	29.26	78.20								
D15																	
	D15BI001	1.47	0.36	1.85	0.22	0.00	0.00	1.83	5.73								
	D15BI002	2.65	0.64	1.58	0.16	0.00	0.00	3.29	8.32								
	D15BI003	3.98	0.96	2.37	0.24	0.00	0.00	4.95	12.50								
	D15BI004	6.21	1.50	3.56	0.36	0.00	0.00	7.73	19.36								
	D15BI005	8.62	2.08	5.37	0.55	0.00	0.00	10.73	27.35								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
D15	<i>cont.</i>																
	D15BI006	13.66	3.29	9.41	0.96	0.00	0.00	16.99	44.31								
	D15BI007	20.03	4.83	13.52	1.38	0.00	0.00	24.92	64.68								
	D15BI008	16.82	4.06	13.52	1.38	0.00	0.00	20.93	56.71								
	D15XX001	0.78	0.19	0.00	0.00	0.00	0.00	0.97	1.94								
D20	D15XX002	1.17	0.28	0.00	0.00	0.00	0.00	1.46	2.91								
	D20AD002	0.68	0.13	0.16	0.32	0.00	0.00	0.80	2.09								
	D20AD005	0.67	0.13	0.16	0.32	0.00	0.00	0.79	2.07								
	D20AD006	1.11	0.22	0.33	0.54	0.00	0.00	1.31	3.51								
	D20AD007	1.84	0.36	0.65	1.07	0.00	0.00	2.16	6.08								
	D20CQ001	2.66	0.52	6.47	1.88	0.00	0.00	3.12	14.65								
	D20LY001	0.99	0.20	0.24	0.60	0.00	0.00	1.16	3.19								
D25	D20LY002	1.02	0.20	0.00	0.60	0.00	0.00	1.20	3.02								
	D25AD003	9.59	2.31	5.45	0.48	0.00	0.00	13.24	31.07								
	D25AD004	7.65	1.85	2.21	0.19	0.00	0.00	10.57	22.47								
	D25EZ001	0.65	0.16	0.00	0.50	0.00	0.00	0.90	2.21								
	D25EZ002	0.52	0.13	0.00	0.50	0.09	0.01	0.73	1.98								
	D25EZ003	0.57	0.14	0.00	0.50	0.06	0.01	0.79	2.07								
D30	D25EZ005	2.17	0.54	0.00	1.25	0.12	0.02	3.01	7.11								
	D30HD001	7.21	1.74	16.60	3.70	0.00	0.00	9.96	39.21								
	D30HD002	10.82	2.61	21.34	5.18	0.00	0.00	14.95	54.90								
	D30HD003	14.11	3.40	26.48	6.71	0.00	0.00	19.49	70.19								
	D30MR001	1.04	0.25	1.23	0.14	0.00	0.00	1.44	4.10								
	D30MR003	10.36	2.52	4.58	0.47	0.15	0.02	14.34	32.44								
	D30MR005	18.95	4.63	34.54	3.52	0.53	0.07	26.26	88.50								
	D30MR006	21.85	5.33	11.48	1.17	0.53	0.07	30.27	70.70								
D35	D30MR007	31.18	7.58	11.48	1.17	0.53	0.07	43.15	95.16								
	D35DT001	31.43	9.37	35.57	4.93	0.00	0.00	40.70	122.00								
	D35DT002	33.13	9.88	35.57	4.93	0.00	0.00	42.90	126.41								
	D35DT003	36.38	10.85	35.57	4.93	0.00	0.00	47.11	134.84								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
D35	<i>cont.</i>																
	D35DT004	38.36	11.44	41.50	5.75	0.00	0.00	49.68	146.73								
	D35DT005	57.76	17.22	60.07	8.33	0.00	0.00	74.79	218.17								
	D35DT006	38.74	14.62	60.07	7.01	0.00	0.00	50.17	170.61								
	D35IB003	36.82	13.98	41.97	4.90	0.92	0.12	47.74	146.45								
	D35IB004	35.01	13.32	41.18	4.81	1.21	0.16	45.41	141.10								
	D35IB005	40.63	15.45	49.88	5.82	1.21	0.16	52.70	165.85								
	D35IB006	42.74	16.24	50.97	5.94	1.21	0.16	55.43	172.69								
	D35RD001	32.25	9.62	35.70	4.95	0.00	0.00	41.77	124.29								
F10																	
	F10JC001	5.00	1.14	4.84	0.42	0.73	0.09	4.60	16.82								
	F10JC002	5.46	1.24	4.84	0.42	0.73	0.09	5.01	17.79								
G10																	
	G10CA012	2.82	0.52	20.25	1.77	0.00	0.00	2.17	27.53	3.53	0.53	26.78	2.34	0.00	0.00	3.10	36.28
	G10CA013	3.64	0.66	26.11	2.28	0.00	0.00	2.79	35.48	4.55	0.68	34.54	3.02	0.00	0.00	3.99	46.78
	G10CA014	4.78	0.87	34.56	3.02	0.00	0.00	3.67	46.90	5.97	0.90	45.71	3.99	0.00	0.00	5.24	61.81
	G10CA015	6.62	1.21	44.30	3.87	0.00	0.00	5.08	61.08	8.27	1.24	58.59	5.12	0.00	0.00	7.26	80.48
	G10CA016	8.09	1.48	52.68	4.60	0.00	0.00	6.21	73.06	10.11	1.52	69.67	6.09	0.00	0.00	8.87	96.26
	G10CA017	12.70	2.32	70.22	6.14	0.00	0.00	9.75	101.13	15.88	2.38	92.87	8.11	0.00	0.00	13.94	133.18
	G10CA018	16.13	2.95	93.04	8.13	0.00	0.00	12.39	132.64	20.17	3.03	123.06	10.75	0.00	0.00	17.70	174.71
	G10CA019	27.08	4.94	148.56	12.98	0.00	0.00	20.79	214.35	33.85	5.08	196.49	17.17	0.00	0.00	29.71	282.30
	G10CA020	2.25	0.41	11.22	0.98	0.00	0.00	1.73	16.59	2.82	0.42	14.84	1.30	0.00	0.00	2.47	21.85
	G10WC001	0.24	0.04	1.01	0.09	0.00	0.00	0.16	1.54	0.27	0.04	1.32	0.12	0.00	0.00	0.21	1.96
	G10WC002	0.30	0.05	1.39	0.12	0.00	0.00	0.20	2.06	0.34	0.05	1.81	0.16	0.00	0.00	0.26	2.62
	G10WC003	0.49	0.07	2.02	0.18	0.00	0.00	0.32	3.08	0.55	0.07	2.64	0.23	0.00	0.00	0.43	3.92
	G10WC004	0.55	0.08	2.27	0.20	0.00	0.00	0.36	3.46	0.62	0.08	2.97	0.26	0.00	0.00	0.48	4.41
	G10XX001	0.10	0.02	0.13	0.01	0.00	0.00	0.07	0.33	0.12	0.02	0.16	0.01	0.00	0.00	0.09	0.40
	G10XX002	0.50	0.08	2.40	0.21	0.00	0.00	0.33	3.52	0.57	0.08	3.13	0.27	0.00	0.00	0.44	4.49
	G10XX003	1.14	0.17	1.48	0.13	0.00	0.00	0.75	3.67	1.31	0.17	1.96	0.17	0.00	0.00	1.00	4.61
	G10XX004	0.59	0.09	0.58	0.05	0.00	0.00	0.39	1.70	0.68	0.09	0.77	0.07	0.00	0.00	0.52	2.13
	G10XX005	1.44	0.26	4.55	0.40	0.00	0.00	1.11	7.76	1.80	0.27	5.93	0.52	0.00	0.00	1.58	10.10
	G10XX006	1.27	0.23	6.31	0.55	0.00	0.00	0.98	9.34	1.59	0.24	8.24	0.72	0.00	0.00	1.39	12.18
	G10XX007	1.92	0.35	8.84	0.77	0.00	0.00	1.47	13.35	2.39	0.36	11.53	1.01	0.00	0.00	2.10	17.39
	G10XX008	2.34	0.43	6.90	0.60	0.00	0.00	1.80	12.07	2.93	0.44	9.12	0.80	0.00	0.00	2.57	15.86
	G10XX009	2.01	0.37	9.22	0.81	0.00	0.00	1.54	13.95	2.51	0.38	12.20	1.07	0.00	0.00	2.21	18.37

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
G10	<i>cont.</i>																
	G10XX010	2.99	0.55	12.90	1.13	0.00	0.00	2.30	19.87	3.74	0.56	17.06	1.49	0.00	0.00	3.29	26.14
	G10XX011	3.29	0.60	24.18	2.11	0.00	0.00	2.53	32.71	4.11	0.62	31.98	2.79	0.00	0.00	3.61	43.11
	G10XX012	3.90	0.71	27.60	2.41	0.00	0.00	3.00	37.62	4.88	0.73	36.50	3.19	0.00	0.00	4.28	49.58
	G10XX013	4.88	0.89	36.75	3.21	0.00	0.00	3.75	49.48	6.10	0.92	48.61	4.25	0.00	0.00	5.35	65.23
	G10XX014	7.02	1.28	45.97	4.02	0.00	0.00	5.39	63.68	8.77	1.32	60.80	5.31	0.00	0.00	7.70	83.90
	G10XX015	11.57	2.11	67.70	5.92	0.00	0.00	8.88	96.18	14.47	2.17	89.54	7.82	0.00	0.00	12.70	126.70
	G10XX016	16.39	2.99	91.88	8.03	0.00	0.00	12.58	131.87	20.48	3.07	121.52	10.62	0.00	0.00	17.98	173.67
G15																	
	G15CA001	10.72	3.70	7.54	0.93	1.03	0.13	10.20	34.25	11.52	3.71	9.62	1.19	3.40	0.44	12.42	42.30
	G15CA003	12.61	4.34	8.44	1.05	1.03	0.13	11.98	39.58	13.54	4.36	10.77	1.33	3.40	0.44	14.59	48.43
	G15CA004	13.47	4.64	9.95	1.23	1.13	0.15	12.81	43.38	14.47	4.66	12.70	1.57	3.72	0.48	15.60	53.20
	G15CA005	18.29	6.37	12.97	1.61	3.21	0.41	17.44	60.30	19.64	6.40	16.55	2.05	10.58	1.36	21.24	77.82
	G15CA006	26.37	9.18	16.59	2.05	5.08	0.66	25.14	85.07	28.32	9.22	21.16	2.62	16.77	2.16	30.61	110.86
	G15CA007	11.37	3.92	8.14	1.01	1.03	0.13	10.82	36.42	12.22	3.93	10.39	1.29	3.40	0.44	13.17	44.84
	G15CA008	15.64	5.37	11.16	1.38	1.28	0.17	14.86	49.86	16.79	5.40	14.24	1.76	4.31	0.56	18.09	61.15
	G15CA009	14.61	5.02	11.16	1.38	1.13	0.15	13.88	47.33	15.69	5.04	14.24	1.76	3.72	0.48	16.91	57.84
	G15CA010	16.93	5.81	12.06	1.49	1.28	0.17	16.08	53.82	18.18	5.84	15.39	1.91	4.31	0.56	19.58	65.77
	G15JD008	11.37	4.03	9.11	1.13	3.42	0.44	10.89	40.39	12.21	4.05	11.62	1.44	11.30	1.46	13.26	55.34
	G15JD009	13.17	4.64	9.41	1.17	3.88	0.50	12.59	45.36	14.14	4.66	12.01	1.49	13.09	1.69	15.33	62.41
	G15JD010	13.21	4.66	11.16	1.38	3.42	0.44	12.64	46.91	14.19	4.68	14.24	1.76	11.30	1.46	15.39	63.02
	G15JD011	14.99	5.26	12.37	1.53	3.88	0.50	14.32	52.85	16.10	5.28	15.78	1.95	13.09	1.69	17.44	71.33
H10																	
	H10NP001	0.89	0.13	0.00	0.50	0.00	0.00	1.09	2.61								
	H10NP002	0.99	0.14	0.00	0.50	0.00	0.00	1.21	2.84								
	H10NP003	1.49	0.21	0.00	0.75	0.00	0.00	1.81	4.26								
	H10NP004	1.91	0.27	0.00	0.75	0.00	0.00	2.33	5.26								
	H10NP005	2.53	0.35	0.00	1.00	0.00	0.00	3.08	6.96								
	H10NP006	3.41	0.48	0.00	1.00	0.00	0.00	4.15	9.04								
	H10NP008	5.17	0.72	0.00	1.25	0.00	0.00	6.29	13.43								
	H10NP009	6.59	0.92	0.00	1.25	0.00	0.00	8.03	16.79								
	H10NP015	8.03	1.12	0.00	1.25	0.00	0.00	9.78	20.18								
	H10NP016	11.07	1.55	0.00	1.25	0.00	0.00	13.48	27.35								
	H10NP017	14.46	2.02	0.00	1.25	0.00	0.00	17.60	35.33								
	H10NP018	33.56	4.69	0.00	1.25	0.00	0.00	40.86	80.36								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H13	H13AY007	13.09	2.87	0.00	0.00	0.00	0.00	14.34	30.30								
	H13AY008	6.42	1.41	0.00	0.00	0.00	0.00	7.03	14.86								
	H13AY009	11.64	2.55	0.00	0.00	0.00	0.00	12.75	26.94								
	H13AY010	5.93	1.30	0.00	0.00	0.00	0.00	6.49	13.72								
	H13AY011	9.74	2.13	0.00	0.00	0.00	0.00	10.66	22.53								
	H13AY012	4.98	1.09	0.00	0.00	0.00	0.00	5.45	11.52								
	H13AY013	7.81	1.71	0.00	0.00	0.00	0.00	8.55	18.07								
	H13AY014	4.19	0.92	0.00	0.00	0.00	0.00	4.59	9.70								
	H13AY015	4.60	1.01	0.00	0.00	0.00	0.00	5.04	10.65								
	H13AY016	2.98	0.65	0.00	0.00	0.00	0.00	3.26	6.89								
	H13AY017	14.54	3.19	0.00	0.00	0.00	0.00	15.92	33.65								
	H13AY018	7.40	1.62	0.00	0.00	0.00	0.00	8.10	17.12								
	H13AY019	0.95	0.21	0.07	0.28	0.00	0.00	1.04	2.55								
	H13AY020	1.23	0.27	0.07	0.28	0.00	0.00	1.35	3.20								
	H13AY021	16.45	3.33	0.00	0.00	0.57	0.07	15.10	35.52								
	H13AY022	8.85	1.81	0.00	0.00	0.57	0.07	8.14	19.44								
	H13AY023	14.91	3.02	0.00	0.00	0.57	0.07	13.70	32.27								
	H13AY024	7.83	1.61	0.00	0.00	0.57	0.07	7.20	17.28								
	H13AY025	13.28	2.70	0.00	0.00	0.57	0.07	12.20	28.82								
	H13AY026	7.20	1.48	0.00	0.00	0.57	0.07	6.63	15.95								
	H13AY027	11.15	2.27	0.00	0.00	0.57	0.07	10.25	24.31								
	H13AY028	6.09	1.26	0.00	0.00	0.57	0.07	5.61	13.60								
	H13AY029	9.01	1.84	0.00	0.00	0.57	0.07	8.28	19.77								
	H13AY030	5.16	1.07	0.00	0.00	0.57	0.07	4.76	11.63								
	H13AY031	5.87	1.22	0.00	0.00	0.57	0.07	5.41	13.14								
	H13AY032	3.85	0.81	0.00	0.00	0.57	0.07	3.56	8.86								
	H13BB001	4.02	0.37	0.66	1.02	0.00	0.00	4.61	10.68								
	H13BB002	3.58	0.33	0.99	1.41	0.00	0.00	4.10	10.41								
	H13BC003	4.14	0.42	0.33	0.15	0.00	0.00	3.53	8.57								
	H13BC006	3.87	0.39	0.20	0.09	0.00	0.00	3.29	7.84								
	H13BC007	6.00	0.60	0.20	0.09	0.00	0.00	5.11	12.00								
	H13BC008	7.34	0.74	0.33	0.15	0.00	0.00	6.25	14.81								
	H13BC009	5.03	0.50	0.20	0.09	0.00	0.00	4.28	10.10								
	H13BC010	2.96	0.30	0.20	0.09	0.00	0.00	2.52	6.07								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H13	cont.																
	H13BC011	3.77	0.38	0.33	0.15	0.00	0.00	3.21	7.84								
	H13BC012	3.09	0.31	0.20	0.09	0.00	0.00	2.63	6.32								
	H13BC013	2.79	0.28	0.20	0.09	0.00	0.00	2.38	5.74								
	H13CB001	1.87	0.37	0.33	0.40	0.00	0.00	1.71	4.68								
	H13CB002	2.02	0.40	0.66	0.55	0.00	0.00	1.85	5.48								
	H13CO002	0.86	0.17	0.33	0.40	0.00	0.00	0.78	2.54								
	H13CO003	1.37	0.35	0.20	0.34	0.00	0.00	1.50	3.76								
	H13CO004	2.55	0.66	0.20	0.59	0.00	0.00	2.79	6.79								
	H13CO005	4.01	1.04	0.20	0.59	0.00	0.00	4.39	10.23								
	H13CO006	2.99	0.77	0.20	0.44	0.00	0.00	3.28	7.68								
	H13EP001	1.84	0.37	0.33	0.40	0.00	0.00	1.69	4.63								
	H13EP002	2.36	0.61	0.50	0.53	0.00	0.00	2.59	6.59								
	H13KP001	6.34	1.28	0.83	0.38	0.14	0.02	5.82	14.81								
	H13KP002	7.20	1.45	1.03	0.47	0.14	0.02	6.60	16.91								
	H13KP003	8.48	1.70	1.46	0.67	0.14	0.02	7.77	20.24								
	H13KP004	9.76	1.96	1.86	0.85	0.14	0.02	8.95	23.54								
	H13MN001	22.31	4.54	9.95	7.08	0.64	0.08	23.05	67.65								
	H13MN002	27.02	5.50	13.26	9.44	0.83	0.11	27.92	84.08								
	H13MN003	31.87	6.47	13.26	10.44	0.83	0.11	32.92	95.90								
	H13MN004	36.57	7.41	19.89	14.16	0.83	0.11	37.77	116.74								
	H13PR001	8.87	1.94	0.20	0.09	0.00	0.00	9.71	20.81								
	H13PR002	26.36	5.31	0.20	1.59	0.57	0.07	24.18	58.28								
	H13PR003	15.68	3.44	0.33	0.15	0.00	0.00	17.17	36.77								
	H13PR005	20.73	4.55	0.33	0.15	0.00	0.00	22.70	48.46								
	H13PR006	23.21	4.68	0.33	1.65	0.57	0.07	21.30	51.81								
	H13PR007	25.09	5.50	0.66	0.30	0.00	0.00	27.47	59.02								
	H13PR011	36.47	7.33	0.13	1.56	0.57	0.07	33.45	79.58								
	H13PR012	39.23	7.88	0.20	1.59	0.57	0.07	35.98	85.52								
	H13PR013	41.65	8.36	0.33	1.65	0.57	0.07	38.20	90.83								
	H13PR014	46.79	9.39	0.53	1.74	0.57	0.07	42.91	102.00								
	H13PR015	53.34	10.70	0.53	1.74	0.57	0.07	48.91	115.86								
	H13PR022	18.36	4.02	0.13	0.06	0.00	0.00	20.10	42.67								
	H13PR023	21.01	4.61	0.20	0.09	0.00	0.00	23.01	48.92								
	H13PR024	23.28	5.10	0.20	0.09	0.00	0.00	25.49	54.16								
	H13PR025	28.12	6.17	0.20	0.09	0.00	0.00	30.80	65.38								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H13	<i>cont.</i>																
	H13PR026	14.83	3.25	0.27	0.12	0.00	0.00	16.24	34.71								
	H13S5001	5.36	1.07	0.20	0.09	0.00	0.00	4.91	11.63								
	H13S5002	10.99	2.20	0.33	0.15	0.00	0.00	10.07	23.74								
	H13S5003	13.12	2.62	0.33	0.15	0.00	0.00	12.02	28.24								
	H13S5004	18.21	3.64	0.33	0.15	0.00	0.00	16.69	39.02								
	H13SH001	4.22	0.84	1.33	0.55	0.00	0.00	4.35	11.29								
	H13SH002	3.95	0.79	1.33	0.55	0.00	0.00	4.08	10.70								
	H13SH003	6.81	1.36	2.65	1.09	0.00	0.00	7.01	18.92								
	H13SH004	7.10	1.42	2.65	1.09	0.00	0.00	7.32	19.58								
	H13SH005	11.37	2.27	6.63	2.72	0.00	0.00	11.72	34.71								
	H13SH006	36.57	7.31	19.89	8.16	0.00	0.00	37.68	109.61								
	H13SH007	47.62	9.51	39.78	16.32	0.00	0.00	49.07	162.30								
	H13TH001	0.98	0.20	0.33	0.15	0.00	0.00	0.89	2.55								
	H13TH002	1.78	0.36	0.58	0.05	0.07	0.01	1.64	4.49								
	H13TH003	2.25	0.46	1.03	0.09	0.07	0.01	2.06	5.97								
	H13YB001	28.63	5.72	3.32	1.51	0.00	0.00	26.24	65.42								
	H13YB002	28.63	5.72	3.32	1.51	0.00	0.00	26.24	65.42								
	H13YB003	28.63	5.72	3.32	1.51	0.00	0.00	26.24	65.42								
H20																	
	H20BE002	1.98	0.39	0.00	0.20	0.00	0.00	1.93	4.50								
	H20BE003	2.61	0.52	0.00	0.30	0.00	0.00	2.54	5.97								
	H20BE004	4.27	0.85	0.00	0.40	0.00	0.00	4.16	9.68								
H25																	
	H25AU001	0.97	0.12	0.00	0.00	0.00	0.00	1.11	2.20								
	H25AU002	1.11	0.14	0.00	0.00	0.00	0.00	1.27	2.52								
	H25AU003	1.55	0.20	0.00	0.00	0.00	0.00	1.77	3.52								
	H25AU004	2.41	0.31	0.00	0.00	0.00	0.00	2.77	5.49								
	H25AU005	2.42	0.31	0.00	0.00	0.00	0.00	2.77	5.50								
	H25AX001	0.98	0.13	0.00	0.00	0.00	0.00	1.12	2.23								
	H25AX002	1.15	0.15	0.00	0.00	0.00	0.00	1.32	2.62								
	H25AX003	1.18	0.15	0.00	0.00	0.00	0.00	1.35	2.68								
	H25AX004	1.42	0.18	0.00	0.00	0.00	0.00	1.63	3.23								
	H25AX005	1.33	0.17	0.00	0.00	0.00	0.00	1.52	3.02								
	H25AX006	1.64	0.21	0.00	0.00	0.00	0.00	1.88	3.73								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H25	cont.																
	H25BS001	0.63	0.09	0.00	0.00	0.00	0.00	0.61	1.33								
	H25BS002	0.73	0.10	0.00	0.00	0.00	0.00	0.71	1.54								
	H25BS003	0.79	0.11	0.00	0.00	0.00	0.00	0.77	1.67								
	H25BS004	0.98	0.14	0.00	0.00	0.00	0.00	0.95	2.07								
	H25BS005	1.51	0.21	0.00	0.00	0.00	0.00	1.47	3.19								
	H25CA020	11.74	2.44	5.09	0.65	0.00	0.00	10.69	30.61	14.25	2.50	6.74	0.86	0.00	0.00	15.77	40.12
	H25CA021	12.87	2.68	5.42	0.69	0.00	0.00	11.72	33.38	15.62	2.73	7.16	0.92	0.00	0.00	17.29	43.72
	H25CA022	13.80	3.94	8.25	1.06	0.00	0.00	14.37	41.42	16.56	4.00	10.92	1.40	0.00	0.00	20.47	53.35
	H25CA023	17.39	4.96	8.25	1.06	0.00	0.00	18.11	49.77	20.87	5.03	10.92	1.40	0.00	0.00	25.79	64.01
	H25CA034	3.40	0.67	1.10	0.14	0.00	0.00	3.10	8.41	3.89	0.68	1.45	0.19	0.00	0.00	4.05	10.26
	H25CA035	4.09	0.81	1.61	0.21	0.00	0.00	3.72	10.44	4.67	0.82	2.13	0.27	0.00	0.00	4.86	12.75
	H25CA036	6.76	1.33	2.71	0.35	0.00	0.00	6.16	17.31	7.73	1.35	3.58	0.46	0.00	0.00	8.05	21.17
	H25CA038	8.87	1.85	3.48	0.45	0.00	0.00	8.08	22.73	10.77	1.89	4.61	0.59	0.00	0.00	11.92	29.78
	H25CA040	9.53	2.72	8.06	1.03	0.00	0.00	9.92	31.26	11.43	2.76	10.66	1.37	0.00	0.00	14.13	40.35
	H25CA052	13.30	1.71	0.00	1.50	0.00	0.00	13.70	30.21								
	H25CA053	18.04	2.31	0.00	1.60	0.00	0.00	18.60	40.55								
	H25CA054	23.20	2.98	0.00	3.00	0.00	0.00	23.91	53.09								
	H25CA055	3.45	0.44	0.00	0.40	0.00	0.00	3.56	7.85								
	H25CA056	37.85	4.86	0.00	3.00	0.00	0.00	39.01	84.72								
	H25CA057	11.73	1.50	0.00	0.80	0.00	0.00	12.09	26.12								
	H25CA058	2.82	0.36	0.00	0.50	0.00	0.00	3.23	6.91								
	H25CA059	10.28	1.32	0.00	0.60	0.00	0.00	11.78	23.98								
	H25CA060	15.14	1.94	0.00	0.75	0.00	0.00	17.35	35.18								
	H25CA061	13.21	1.70	0.00	0.75	0.00	0.00	15.14	30.80								
	H25CA062	24.21	3.11	0.00	0.90	0.00	0.00	27.74	55.96								
	H25CA063	17.30	2.22	0.00	0.90	0.00	0.00	19.82	40.24								
	H25CA064	21.05	2.70	0.00	1.00	0.00	0.00	24.12	48.87								
	H25KC016	12.47	2.60	6.06	0.78	0.00	0.00	11.36	33.27	15.15	2.65	8.02	1.03	0.00	0.00	16.76	43.61
	H25KC017	8.78	1.83	3.48	0.45	0.00	0.00	8.00	22.54	10.67	1.87	4.61	0.59	0.00	0.00	11.80	29.54
	H25KC019	13.77	3.93	9.22	1.18	0.00	0.00	14.34	42.44	16.53	3.99	12.20	1.56	0.00	0.00	20.43	54.71
	H25KC020	15.12	4.31	9.22	1.18	0.00	0.00	15.74	45.57	18.14	4.38	12.20	1.56	0.00	0.00	22.42	58.70
	H25KC021	15.99	4.56	11.35	1.45	0.00	0.00	16.65	50.00	19.19	4.63	15.01	1.92	0.00	0.00	23.72	64.47
	H25KC022	18.11	5.17	11.35	1.45	0.00	0.00	18.86	54.94	21.73	5.24	15.01	1.92	0.00	0.00	26.86	70.76
	H25KC023	22.54	6.43	15.35	1.97	0.00	0.00	23.47	69.76	27.05	6.53	20.30	2.60	0.00	0.00	33.43	89.91
	H25KC024	21.34	7.96	19.73	0.80	0.00	0.00	27.77	77.60	25.29	8.05	26.10	1.06	0.00	0.00	36.22	96.72

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H25	cont.																
	H25KC026	22.36	8.34	20.31	0.82	0.00	0.00	29.09	80.92	26.50	8.43	26.86	1.09	0.00	0.00	37.94	100.82
	H25KM001	11.02	2.29	5.74	0.74	0.00	0.00	10.04	29.83	13.39	2.34	7.59	0.97	0.00	0.00	14.81	39.10
	H25KM003	17.02	3.54	7.09	0.91	0.00	0.00	15.50	44.06	20.66	3.62	9.38	1.20	0.00	0.00	22.87	57.73
	H25KM009	38.74	17.01	29.27	1.28	0.00	0.00	55.48	141.78	49.07	17.24	38.72	1.70	0.00	0.00	79.83	186.56
	H25KM013	35.02	9.99	19.73	2.53	0.00	0.00	36.47	103.74	42.03	10.14	26.10	3.34	0.00	0.00	51.95	133.56
	H25KM015	38.41	14.33	24.76	1.00	0.00	0.00	49.99	128.49	45.52	14.48	32.75	1.32	0.00	0.00	65.19	159.26
	H25KM018	4.01	0.79	1.29	0.17	0.00	0.00	3.65	9.91	4.59	0.80	1.71	0.22	0.00	0.00	4.78	12.10
	H25KM021	5.40	1.06	2.51	0.32	0.00	0.00	4.92	14.21	6.17	1.08	3.33	0.43	0.00	0.00	6.42	17.43
	H25KM022	6.90	1.36	2.58	0.33	0.00	0.00	6.28	17.45	7.89	1.38	3.41	0.44	0.00	0.00	8.21	21.33
	H25KM023	8.51	1.68	3.48	0.45	0.00	0.00	7.75	21.87	9.72	1.70	4.61	0.59	0.00	0.00	10.12	26.74
	H25KM027	15.58	3.24	5.55	0.71	0.00	0.00	14.19	39.27	18.92	3.31	7.33	0.94	0.00	0.00	20.93	51.43
	H25KM033	77.55	34.04	58.55	2.57	0.00	0.00	111.05	283.76	98.23	34.51	77.43	3.40	0.00	0.00	159.78	373.35
	H25KN001	4.12	0.53	0.00	0.50	0.00	0.00	4.72	9.87								
	H25KN002	5.70	0.73	0.00	0.50	0.00	0.00	6.53	13.46								
	H25KN003	6.95	0.89	0.00	0.50	0.00	0.00	7.97	16.31								
	H25KN004	7.99	1.02	0.00	0.50	0.00	0.00	9.15	18.66								
	H25KN005	11.50	1.48	0.00	1.00	0.00	0.00	13.18	27.16								
	H25KN006	16.12	2.07	0.00	1.00	0.00	0.00	18.47	37.66								
	H25KN007	0.82	0.11	0.00	0.15	0.00	0.00	0.94	2.02								
	H25KN009	1.70	0.22	0.00	0.15	0.00	0.00	1.95	4.02								
	H25KN010	2.35	0.30	0.00	0.15	0.00	0.00	2.69	5.49								
	H25LI003	11.43	2.38	5.74	0.74	0.00	0.00	10.41	30.70	13.88	2.43	7.59	0.97	0.00	0.00	15.36	40.23
	H25LI005	13.35	2.78	6.51	0.83	0.00	0.00	12.16	35.63	16.21	2.84	8.61	1.10	0.00	0.00	17.94	46.70
	H25LU001	2.79	0.36	0.00	0.40	0.00	0.00	2.87	6.42								
	H25LU002	3.07	0.39	0.00	0.50	0.00	0.00	3.16	7.12								
	H25LU003	5.89	0.76	0.00	0.80	0.00	0.00	6.07	13.52								
	H25LU004	6.85	0.88	0.00	0.90	0.00	0.00	7.06	15.69								
	H25LU005	8.58	1.10	0.00	1.10	0.00	0.00	8.85	19.63								
	H25LU006	12.03	1.54	0.00	1.50	0.00	0.00	12.39	27.46								
	H25LU007	10.26	1.32	0.00	1.40	0.00	0.00	10.57	23.55								
	H25LU008	13.42	1.72	0.00	1.60	0.00	0.00	13.83	30.57								
	H25LU009	14.72	1.89	0.00	1.70	0.00	0.00	15.17	33.48								
	H25LU010	17.69	2.27	0.00	2.00	0.00	0.00	18.23	40.19								
	H25LU011	17.52	2.25	0.00	2.00	0.00	0.00	18.06	39.83								
	H25LU012	21.45	2.75	0.00	2.50	0.00	0.00	22.11	48.81								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H25	<i>cont.</i>																
	H25LU013	22.16	2.84	0.00	2.60	0.00	0.00	22.84	50.44								
	H25LU014	25.80	3.31	0.00	3.00	0.00	0.00	26.59	58.70								
	H25LU023	1.54	0.22	0.00	0.25	0.00	0.00	1.50	3.51								
	H25LU024	2.19	0.31	0.00	0.30	0.00	0.00	2.13	4.93								
	H25LU025	2.68	0.37	0.00	0.40	0.00	0.00	2.61	6.06								
	H25LU026	3.05	0.43	0.00	0.50	0.00	0.00	2.97	6.95								
	H25LU027	3.41	0.48	0.00	0.60	0.00	0.00	3.32	7.81								
	H25LU028	4.36	0.61	0.00	0.70	0.00	0.00	4.25	9.92								
	H25LU034	6.31	0.88	0.00	0.80	0.00	0.00	6.14	14.13								
	H25LU035	6.72	0.94	0.00	0.90	0.00	0.00	6.54	15.10								
	H25LU036	7.12	1.00	0.00	1.00	0.00	0.00	6.93	16.05								
	H25LU040	14.50	1.86	0.00	0.75	0.00	0.00	16.61	33.72								
	H25LU041	17.75	2.28	0.00	0.75	0.00	0.00	20.34	41.12								
	H25LU042	21.04	2.70	0.00	1.50	0.00	0.00	24.11	49.35								
	H25LU046	3.41	0.44	0.00	0.50	0.00	0.00	3.91	8.26								
	H25LU047	3.92	0.50	0.00	0.60	0.00	0.00	4.50	9.52								
	H25LU048	4.45	0.57	0.00	0.70	0.00	0.00	5.10	10.82								
	H25LU049	5.40	0.69	0.00	0.80	0.00	0.00	6.19	13.08								
	H25LU050	6.62	0.85	0.00	0.90	0.00	0.00	7.58	15.95								
	H25LU053	15.22	1.95	0.00	0.75	0.00	0.00	17.44	35.36								
	H25LU054	18.76	2.41	0.00	0.75	0.00	0.00	21.50	43.42								
	H25ME001	2.70	0.53	0.86	0.11	0.00	0.00	2.46	6.66	3.09	0.54	1.13	0.14	0.00	0.00	3.21	8.11
	H25ME002	3.93	0.78	2.58	0.33	0.00	0.00	3.58	11.20	4.50	0.79	3.41	0.44	0.00	0.00	4.68	13.82
	H25ME003	5.60	1.11	3.10	0.40	0.00	0.00	5.10	15.31	6.40	1.12	4.09	0.52	0.00	0.00	6.67	18.80
	H25WN001	0.90	0.13	0.00	0.00	0.00	0.00	0.87	1.90								
	H25WN002	1.02	0.13	0.00	0.00	0.00	0.00	1.16	2.31								
	H25WN003	1.11	0.14	0.00	0.00	0.00	0.00	1.28	2.53								
	H25WN004	1.22	0.16	0.00	0.00	0.00	0.00	1.40	2.78								
	H25WN005	1.38	0.18	0.00	0.00	0.00	0.00	1.59	3.15								
H30																	
	H30CA005	18.60	3.79	9.11	1.10	1.78	0.23	12.21	46.82	22.90	3.88	11.62	1.41	6.40	0.83	16.53	63.57
	H30CA007	15.29	3.17	7.30	0.89	2.25	0.29	10.07	39.26	18.81	3.25	9.31	1.13	8.12	1.05	13.64	55.31
	H30GA006	24.62	4.98	14.05	1.70	1.67	0.22	16.12	63.36	30.30	5.10	17.93	2.17	5.93	0.76	21.84	84.03
	H30GA007	18.76	3.78	8.32	1.01	1.02	0.13	12.27	45.29	23.09	3.87	10.62	1.29	3.60	0.46	16.62	59.55

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
H30	<i>cont.</i>																
	H30GA008	22.73	5.70	12.51	1.51	5.27	0.68	17.93	66.33	28.41	5.83	15.76	1.91	18.63	2.40	24.25	97.19
	H30KM001	16.10	3.96	7.42	0.90	1.09	0.14	12.64	42.25	20.12	4.04	9.47	1.15	3.93	0.51	17.09	56.31
H35																	
	H35HI006	60.34	20.40	41.33	1.81	0.00	0.00	88.32	212.20	68.96	20.56	54.66	2.40	0.00	0.00	109.39	255.97
	H35OK001	38.21	12.92	39.14	1.72	0.00	0.00	55.92	147.91	43.66	13.02	51.76	2.27	0.00	0.00	69.26	179.97
	H35OK003	77.64	26.25	65.64	2.88	0.00	0.00	113.64	286.05	88.73	26.45	86.82	3.81	0.00	0.00	140.74	346.55
	H35OK004	123.85	41.88	82.53	3.62	0.00	0.00	181.29	433.17	141.54	42.20	109.16	4.79	0.00	0.00	224.53	522.22
	H35OK005	233.54	78.96	145.08	6.36	0.00	0.00	341.84	805.78	266.90	79.58	191.88	8.42	0.00	0.00	423.37	970.15
L10																	
	L10BS002	2.16	0.47	0.00	0.30	0.00	0.00	2.32	5.25	3.09	0.49	0.00	0.30	0.00	0.00	3.68	7.56
	L10BS004	0.75	0.16	0.00	0.25	0.00	0.00	0.80	1.96	1.07	0.17	0.00	0.25	0.00	0.00	1.27	2.76
	L10BS005	1.98	0.43	0.00	0.30	0.00	0.00	2.12	4.83	2.82	0.45	0.00	0.30	0.00	0.00	3.36	6.93
	L10BS007	2.78	0.61	0.00	0.50	0.00	0.00	2.98	6.87	3.97	0.63	0.00	0.50	0.00	0.00	4.73	9.83
	L10BU005	0.71	0.15	0.00	1.10	0.00	0.00	0.76	2.72	1.01	0.16	0.00	1.10	0.00	0.00	1.20	3.47
	L10BU009	0.37	0.08	0.00	0.90	0.00	0.00	0.40	1.75	0.53	0.09	0.00	0.90	0.00	0.00	0.64	2.16
	L10BU010	0.36	0.08	0.00	0.80	0.00	0.00	0.38	1.62	0.51	0.08	0.00	0.80	0.00	0.00	0.61	2.00
	L10BU011	0.77	0.17	0.00	1.50	0.00	0.00	0.83	3.27	1.10	0.18	0.00	1.50	0.00	0.00	1.31	4.09
	L10BU012	1.58	0.35	0.00	2.00	0.00	0.00	1.70	5.63	2.26	0.36	0.00	2.00	0.00	0.00	2.69	7.31
	L10BU013	1.64	0.36	0.00	2.50	0.00	0.00	1.76	6.26	2.34	0.37	0.00	2.50	0.00	0.00	2.79	8.00
	L10RM001	3.74	0.82	0.00	0.40	0.00	0.00	4.01	8.97	5.35	0.85	0.00	0.40	0.00	0.00	6.37	12.97
	L10RM002	3.23	0.71	0.00	0.00	0.00	0.00	3.46	7.40	4.61	0.74	0.00	0.00	0.00	0.00	5.49	10.84
	L10VE002	1.29	0.29	3.93	0.43	0.07	0.01	1.39	7.41	1.84	0.30	5.09	0.56	0.23	0.03	2.21	10.26
	L10VE005	0.93	0.21	1.50	0.16	0.06	0.01	1.00	3.87	1.33	0.22	1.95	0.21	0.19	0.02	1.59	5.51
	L10VE006	2.05	0.46	2.31	0.25	0.06	0.01	2.21	7.35	2.93	0.47	3.00	0.33	0.19	0.02	3.51	10.45
	L10VE007	1.88	0.41	0.00	1.50	0.00	0.00	2.01	5.80	2.68	0.43	0.00	1.50	0.00	0.00	3.19	7.80
	L10VE009	2.56	0.57	8.67	0.95	0.06	0.01	2.75	15.57	3.65	0.59	11.24	1.23	0.19	0.02	4.36	21.28
	L10VE010	1.01	0.23	2.89	0.32	0.03	0.00	1.09	5.57	1.44	0.23	3.75	0.41	0.11	0.01	1.73	7.68
L15																	
	L15BW001	3.14	0.30	3.85	0.34	0.08	0.01	2.52	10.24								
	L15BW002	5.64	0.53	5.39	0.47	0.16	0.02	4.54	16.75								
	L15BW003	6.50	0.61	7.70	0.67	0.16	0.02	5.22	20.88								
	L15BW004	9.44	0.87	7.11	0.62	0.00	0.00	7.57	25.61								
	L15FG001	36.17	3.35	12.96	1.13	0.00	0.00	28.98	82.59								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
L15	<i>cont.</i>																
	L15FG002	8.17	0.77	9.09	0.79	0.14	0.02	6.56	25.54								
	L15HZ001	0.23	0.02	0.46	0.04	0.00	0.00	0.18	0.93								
	L15JD001	1.30	0.20	3.08	0.27	1.77	0.23	1.14	7.99								
	L15JD005	0.41	0.04	0.00	0.00	0.00	0.00	0.33	0.78								
	L15JD006	0.77	0.07	0.00	0.00	0.00	0.00	0.62	1.46								
	L15T0001	0.27	0.03	0.92	0.08	0.00	0.00	0.22	1.52								
	L15T0002	0.65	0.06	2.00	0.17	0.11	0.01	0.52	3.52								
	L15T0003	1.64	0.16	2.62	0.23	0.11	0.01	1.32	6.09								
	L15T0004	1.82	0.17	2.93	0.26	0.10	0.01	1.46	6.75								
	L15T0006	3.09	0.30	4.16	0.36	0.27	0.03	2.49	10.70								
	L15T0007	3.48	0.33	4.16	0.36	0.27	0.03	2.80	11.43								
	L15WI001	1.35	0.13	0.00	0.05	0.08	0.01	1.09	2.71								
L20																	
	L20AB017	1.27	0.23	0.94	0.08	0.06	0.01	2.33	4.92								
	L20AB018	1.33	0.24	1.19	0.10	0.06	0.01	2.44	5.37								
	L20AB019	1.42	0.26	1.19	0.10	0.06	0.01	2.60	5.64								
	L20AB020	1.13	0.21	0.94	0.08	0.06	0.01	2.08	4.51								
	L20AB021	1.19	0.22	1.19	0.10	0.06	0.01	2.19	4.96								
	L20AB022	1.38	0.25	1.19	0.10	0.06	0.01	2.53	5.52								
	L20AB023	0.54	0.10	0.00	0.00	0.04	0.01	0.99	1.68								
L25																	
	L25JE001	1.06	0.19	2.14	0.19	0.00	0.00	1.55	5.13								
	L25JE002	8.90	1.62	19.61	1.71	0.32	0.04	13.04	45.24								
	L25MB002	0.46	0.10	0.82	1.07	0.27	0.03	0.70	3.45								
	L25MB004	13.87	2.51	31.31	4.24	0.32	0.04	20.29	72.58								
	L25MB005	0.92	0.18	1.65	1.14	0.27	0.03	1.37	5.56								
	L25MB006	8.50	1.53	9.89	2.11	0.00	0.00	12.42	34.45								
	L25MB007	4.77	0.86	3.79	1.33	0.00	0.00	6.97	17.72								
L30																	
	L30HW015	10.08	2.28	1.66	0.68	0.82	0.11	12.34	27.97	12.60	2.33	2.17	0.89	2.63	0.34	16.97	37.93
	L30KB001	2.43	0.56	0.99	0.41	0.30	0.04	2.98	7.71	3.03	0.57	1.30	0.53	0.96	0.12	4.10	10.61

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
L30	<i>cont.</i>																
	L30KB002	2.59	0.59	0.99	0.41	0.30	0.04	3.18	8.10	3.24	0.61	1.30	0.53	0.96	0.12	4.38	11.14
	L30RA001	4.43	1.00	1.61	0.16	0.33	0.04	5.43	13.00	5.54	1.02	2.13	0.22	1.04	0.13	7.46	17.54
	L30S4001	1.35	0.30	0.99	0.41	0.00	0.00	1.65	4.70	1.69	0.30	1.30	0.53	0.00	0.00	2.26	6.08
	L30S4002	1.55	0.34	0.00	0.00	0.00	0.00	1.88	3.77	1.93	0.35	0.00	0.00	0.00	0.00	2.59	4.87
	L30S4003	0.11	0.02	0.00	0.00	0.00	0.00	0.14	0.27	0.14	0.03	0.00	0.00	0.00	0.00	0.19	0.36
	L30S4004	0.19	0.04	0.00	0.00	0.00	0.00	0.23	0.46	0.24	0.04	0.00	0.00	0.00	0.00	0.32	0.60
	L30TS001	2.15	0.51	0.80	0.33	0.56	0.07	2.66	7.08	2.68	0.53	1.04	0.43	1.76	0.23	3.66	10.33
L35																	
	L35CA005	15.04	3.30	8.56	0.74	0.00	0.00	19.70	47.34	18.80	3.38	11.07	0.96	0.00	0.00	27.98	62.19
	L35CA007	29.88	6.55	17.11	1.49	0.00	0.00	39.15	94.18	37.36	6.71	22.15	1.92	0.00	0.00	55.61	123.75
	L35CA013	9.26	2.03	6.36	0.55	0.00	0.00	12.14	30.34	11.58	2.08	8.24	0.72	0.00	0.00	17.24	39.86
	L35CA014	19.61	4.30	11.32	0.98	0.00	0.00	25.69	61.90	24.51	4.40	14.64	1.27	0.00	0.00	36.49	81.31
	L35KM006	33.81	7.41	14.14	1.23	0.00	0.00	44.29	100.88	42.26	7.59	18.30	1.59	0.00	0.00	62.92	132.66
L40																	
	L40CA007	24.72	7.51	19.34	1.33	10.11	1.30	20.83	85.14	27.81	7.58	25.58	1.76	36.40	4.70	25.12	128.95
	L40CA008	36.99	11.30	27.73	1.91	10.65	1.37	31.21	121.16	41.62	11.40	36.67	2.52	38.35	4.95	37.63	173.14
	L40CA009	84.55	25.90	51.58	3.55	16.05	2.07	71.37	255.07	95.12	26.15	68.22	4.69	57.79	7.45	86.07	345.49
	L40CA012	11.70	2.88	9.35	0.89	1.24	0.16	12.70	38.92	12.65	2.89	12.37	1.18	4.47	0.58	14.54	48.68
	L40CA013	8.50	2.10	5.80	0.55	1.19	0.15	9.24	27.53	9.19	2.11	7.68	0.73	4.28	0.55	10.58	35.12
	L40CA014	18.88	4.62	12.90	1.23	1.61	0.21	20.46	59.91	20.41	4.65	17.06	1.63	5.78	0.75	23.43	73.71
	L40CA015	11.11	2.55	8.70	0.83	1.24	0.16	9.93	34.52	11.74	2.56	11.51	1.10	4.47	0.58	11.99	43.95
	L40CA018	61.29	18.72	39.85	2.74	11.08	1.43	51.71	186.82	68.95	18.90	52.70	3.63	39.88	5.14	62.35	251.55
	L40CA019	7.65	1.77	5.74	0.55	1.19	0.15	6.85	23.90	8.08	1.78	7.59	0.72	4.28	0.55	8.27	31.27
	L40CA022	10.04	2.31	7.22	0.69	1.24	0.16	8.98	30.64	10.62	2.32	9.55	0.91	4.47	0.58	10.85	39.30
	L40CA023	13.11	3.07	10.32	0.99	2.95	0.38	11.79	42.61	13.86	3.09	13.64	1.30	10.63	1.37	14.23	58.12
	L40CA024	17.32	4.07	11.61	1.11	4.27	0.55	15.59	54.52	18.31	4.10	15.35	1.47	15.38	1.98	18.82	75.41
	L40CA025	18.17	4.26	12.90	1.23	4.27	0.55	16.34	57.72	19.21	4.29	17.06	1.63	15.38	1.98	19.73	79.28
	L40CA026	18.02	5.43	15.86	1.09	6.18	0.80	15.16	62.54	20.28	5.48	20.98	1.44	22.24	2.87	18.29	91.58
	L40CA027	19.78	5.94	17.09	1.18	6.18	0.80	16.62	67.59	22.25	5.99	22.60	1.55	22.24	2.87	20.05	97.55
	L40CA028	2.51	0.47	3.47	0.33	0.69	0.09	2.42	9.98								
	L40CA029	2.90	0.54	3.82	0.36	0.69	0.09	2.79	11.19								
	L40CA030	3.13	0.59	4.17	0.40	0.96	0.12	3.02	12.39								
	L40CA031	3.41	0.64	5.23	0.50	0.96	0.12	3.28	14.14								
	L40CA032	5.38	1.26	2.90	0.28	0.70	0.09	4.83	15.44	5.69	1.26	3.84	0.37	2.52	0.33	5.84	19.85

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
L40	<i>cont.</i>																
	L40CA033	5.59	1.30	3.87	0.37	0.70	0.09	5.02	16.94	5.91	1.31	5.12	0.49	2.52	0.33	6.07	21.75
	L40CA034	5.91	1.44	5.29	0.51	3.28	0.42	5.37	22.22	6.25	1.45	6.99	0.67	11.80	1.52	6.48	35.16
	L40CS009	11.38	2.66	8.77	0.84	2.34	0.30	10.22	36.51	12.03	2.67	11.60	1.11	8.44	1.09	12.34	49.28
	L40CS010	13.64	3.16	11.67	1.11	2.34	0.30	12.23	44.45	14.42	3.18	15.44	1.47	8.44	1.09	14.77	58.81
	L40CS011	16.98	3.99	12.06	1.15	4.27	0.55	15.28	54.28	17.95	4.02	15.95	1.52	15.38	1.98	18.45	75.25
	L40KM001	8.22	1.91	6.77	0.65	1.45	0.19	7.37	26.56	8.69	1.92	8.95	0.85	5.24	0.68	8.90	35.23
	L40KM002	9.93	2.29	8.25	0.79	1.45	0.19	8.89	31.79	10.49	2.30	10.92	1.04	5.24	0.68	10.74	41.41
	L40KM003	11.03	2.54	8.96	0.86	1.45	0.19	9.87	34.90	11.66	2.55	11.85	1.13	5.24	0.68	11.92	45.03
	L40KM004	12.71	2.98	11.16	1.07	2.95	0.38	11.43	42.68	13.44	3.00	14.75	1.41	10.63	1.37	13.81	58.41
	L40KM008	24.70	7.51	21.60	1.49	6.47	0.83	20.82	83.42	27.79	7.58	28.57	1.97	23.30	3.01	25.10	117.32
	L40KM009	35.00	10.75	31.60	2.17	6.92	0.89	29.56	116.89	39.38	10.85	41.79	2.88	24.93	3.22	35.65	158.70
	L40KM010	56.98	17.48	44.10	3.03	11.08	1.43	48.12	182.22	64.11	17.65	58.33	4.01	39.88	5.14	58.03	247.15
	L40KM011	72.54	22.44	55.00	3.78	16.05	2.07	61.36	233.24	81.61	22.65	72.74	5.00	57.79	7.45	74.00	321.24
	L40KM012	9.80	2.43	8.25	0.79	1.45	0.19	10.65	33.56	10.59	2.44	10.92	1.04	5.24	0.68	12.20	43.11
	L40KM014	6.69	1.57	3.22	0.31	0.99	0.13	6.02	18.93	7.08	1.58	4.26	0.41	3.56	0.46	7.27	24.62
	L40KM015	6.27	1.49	4.84	0.46	1.22	0.16	5.66	20.10	6.63	1.50	6.40	0.61	4.40	0.57	6.83	26.94
	L40ME012	2.36	0.44	3.25	0.31	0.37	0.05	2.26	9.04								
	L40ME016	1.48	0.27	1.59	0.15	0.25	0.03	1.42	5.19								
	L40ME017	1.65	0.31	1.77	0.17	0.51	0.07	1.59	6.07								
L50																	
	L50CA001	4.93	1.24	3.89	1.48	0.66	0.09	5.06	17.35	8.22	1.31	5.52	2.09	2.35	0.30	8.96	28.75
	L50CA004	10.01	2.50	5.49	2.08	1.19	0.15	10.26	31.68	16.68	2.65	7.78	2.95	4.22	0.54	18.18	53.00
	L50CS005	6.33	1.58	4.49	1.70	0.79	0.10	6.49	21.48	10.54	1.67	6.36	2.41	2.78	0.36	11.49	35.61
	L50CS006	7.56	1.90	4.89	1.85	1.10	0.14	7.76	25.20	12.59	2.01	6.93	2.63	3.90	0.50	13.75	42.31
	L50JC001	4.80	1.20	3.34	1.27	0.57	0.07	4.92	16.17	8.00	1.26	4.74	1.80	2.06	0.27	8.71	26.84
	L50JC002	5.40	1.36	4.59	1.74	0.85	0.11	5.55	19.60	8.99	1.44	6.51	2.47	2.98	0.38	9.83	32.60
	L50JC003	6.55	1.66	4.99	1.89	1.13	0.15	6.74	23.11	10.92	1.75	7.07	2.68	4.07	0.53	11.94	38.96
	L50JC005	7.64	1.92	4.99	1.89	1.13	0.15	7.84	25.56	12.74	2.03	7.07	2.68	4.07	0.53	13.90	43.02
	L50JC007	9.87	2.46	4.99	1.89	1.11	0.14	10.11	30.57	16.45	2.60	7.07	2.68	4.01	0.52	17.90	51.23
L55																	
	L55KN001	0.92	0.13	0.00	0.52	0.00	0.00	1.12	2.69								
	L55KN002	1.89	0.26	0.00	1.06	0.00	0.00	2.30	5.51								
	L55KN004	1.68	0.23	0.00	0.00	0.00	0.00	2.04	3.95								
	L55KN005	2.48	0.35	0.00	0.00	0.00	0.00	3.03	5.86								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
L55	<i>cont.</i> L55KN006	3.69	0.52	0.00	0.00	0.00	0.00	4.50	8.71								
L60																	
	L60CA010	26.03	5.20	9.67	0.99	0.00	0.00	20.58	62.47	32.54	5.33	12.79	1.31	0.00	0.00	29.40	81.37
	L60CA011	31.14	6.22	9.67	0.99	0.00	0.00	24.62	72.64	38.92	6.38	12.79	1.31	0.00	0.00	35.17	94.57
	L60CA013	17.48	3.62	10.32	1.05	1.96	0.25	13.90	48.58	21.85	3.71	13.64	1.39	6.83	0.88	19.85	68.15
	L60CA014	22.68	4.53	7.74	0.79	0.00	0.00	17.93	53.67	28.36	4.65	10.23	1.05	0.00	0.00	25.62	69.91
	L60JD001	11.48	2.44	7.67	0.78	2.65	0.34	9.16	34.52	14.34	2.50	10.15	1.04	9.53	1.23	13.08	51.87
	L60JD002	13.74	2.89	9.74	1.00	2.65	0.34	10.95	41.31	17.18	2.96	12.88	1.32	9.53	1.23	15.64	60.74
	L60JD003	11.18	2.38	7.67	0.78	2.65	0.34	8.93	33.93	13.98	2.44	10.15	1.04	9.53	1.23	12.75	51.12
	L60JD004	14.59	3.16	10.32	1.05	4.44	0.57	11.68	45.81	18.23	3.24	13.64	1.39	15.99	2.06	16.68	71.23
	L60JD006	18.12	3.82	10.96	1.12	3.53	0.46	14.44	52.45	22.65	3.91	14.50	1.48	12.72	1.64	20.63	77.53
	L60JD007	19.91	4.17	12.90	1.32	3.53	0.46	15.86	58.15	24.89	4.28	17.06	1.74	12.72	1.64	22.65	84.98
	L60JD008	27.46	5.49	10.96	1.12	0.00	0.00	21.71	66.74	34.33	5.62	14.50	1.48	0.00	0.00	31.02	86.95
M10																	
	M10MZ001	2.58	0.30	0.00	0.00	0.00	0.00	1.38	4.26								
	M10MZ003	3.17	0.37	0.00	0.00	0.00	0.00	1.70	5.24								
	M10MZ005	0.73	0.37	0.00	0.00	0.00	0.00	0.47	1.57								
	M10MZ007	0.76	0.38	0.00	0.00	0.00	0.00	0.49	1.63								
	M10MZ010	2.42	0.74	9.03	1.25	0.00	0.00	1.92	15.36	2.98	0.75	11.94	1.66	0.00	0.00	2.54	19.87
	M10MZ011	3.45	1.06	13.54	1.88	0.00	0.00	2.74	22.67	4.25	1.08	17.91	2.48	0.00	0.00	3.62	29.34
	M10SM001	2.87	0.88	18.94	2.21	0.00	0.00	2.28	27.18	3.54	0.90	24.72	2.88	0.00	0.00	3.01	35.05
	M10SM003	3.57	1.09	25.25	2.94	0.00	0.00	2.83	35.68	4.39	1.11	32.96	3.84	0.00	0.00	3.74	46.04
	M10SM004	3.83	1.18	31.57	3.68	0.00	0.00	3.04	43.30	4.72	1.19	41.20	4.80	0.00	0.00	4.02	55.93
	M10SM005	1.33	0.41	14.52	1.69	0.00	0.00	1.05	19.00	1.63	0.41	18.95	2.21	0.00	0.00	1.39	24.59
	M10SM008	2.41	0.74	25.25	2.94	0.00	0.00	1.91	33.25	2.96	0.75	32.96	3.84	0.00	0.00	2.53	43.04
	M10XX001	0.17	0.09	0.00	0.00	0.00	0.00	0.11	0.37								
	M10XX002	0.54	0.27	0.00	0.00	0.00	0.00	0.35	1.16								
	M10XX003	0.65	0.33	0.00	0.00	0.00	0.00	0.42	1.40								
	M10XX004	1.06	0.54	0.00	0.00	0.00	0.00	0.68	2.28								
	M10XX005	1.61	2.15	0.00	0.00	0.00	0.00	0.98	4.74								
	M10XX006	2.27	3.02	0.00	0.00	0.00	0.00	1.38	6.67								
	M10XX007	2.88	3.84	0.00	0.00	0.00	0.00	1.76	8.48								
	M10XX008	4.00	5.33	0.00	0.00	0.00	0.00	2.44	11.77								
	M10XX009	0.73	0.22	6.31	0.74	0.00	0.00	0.58	8.58	0.89	0.23	8.24	0.96	0.00	0.00	0.76	11.08

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
M10	<i>cont.</i>																
	M10XX010	2.42	0.74	4.84	0.67	0.00	0.00	1.92	10.59	2.98	0.76	6.40	0.89	0.00	0.00	2.54	13.57
	M10XX011	2.78	0.85	6.45	0.89	0.00	0.00	2.21	13.18	3.43	0.87	8.53	1.18	0.00	0.00	2.92	16.93
	M10XX012	2.84	0.87	6.45	0.89	0.00	0.00	2.25	13.30	3.49	0.88	8.53	1.18	0.00	0.00	2.97	17.05
	M10XX013	3.68	1.13	7.42	1.03	0.00	0.00	2.92	16.18	4.52	1.15	9.81	1.36	0.00	0.00	3.85	20.69
	M10XX014	5.06	1.55	11.28	1.56	0.00	0.00	4.01	23.46	6.22	1.58	14.92	2.07	0.00	0.00	5.30	30.09
	M10XX015	6.34	1.95	16.12	2.23	0.00	0.00	5.04	31.68	7.80	1.98	21.32	2.96	0.00	0.00	6.65	40.71
	M10XX016	7.21	3.31	0.00	0.00	0.00	0.00	5.13	15.65								
	M10XX017	7.63	3.50	0.00	0.00	0.00	0.00	5.42	16.55								
	M10XX018	9.50	4.36	0.00	0.00	0.00	0.00	6.75	20.61								
	M10XX019	9.71	4.45	0.00	0.00	0.00	0.00	6.90	21.06								
	M10XX021	15.83	4.93	24.50	3.40	0.00	0.00	13.58	62.24	19.00	5.00	32.41	4.49	0.00	0.00	17.31	78.21
	M10XX022	18.01	5.61	28.05	3.89	0.00	0.00	15.45	71.01	21.62	5.69	37.10	5.14	0.00	0.00	19.70	89.25
	M10XX023	24.13	7.52	25.79	3.58	0.00	0.00	20.70	81.72	28.95	7.62	34.11	4.73	0.00	0.00	26.38	101.79
	M10XX024	34.41	10.72	28.05	3.89	0.00	0.00	29.51	106.58	41.29	10.87	37.10	5.14	0.00	0.00	37.62	132.02
P10																	
	P10IC001	10.82	2.01	11.28	1.32	0.00	0.00	12.97	38.40								
	P10IC002	17.03	3.16	19.34	2.26	0.00	0.00	20.42	62.21								
	P10IC005	45.51	8.44	51.58	6.02	0.00	0.00	54.54	166.09								
	P10IC010	1.59	0.30	0.00	0.00	0.00	0.00	1.91	3.80								
	P10IC011	3.14	0.58	0.84	0.10	0.00	0.00	3.77	8.43								
	P10IC012	2.25	0.42	0.00	0.00	0.00	0.00	2.69	5.36								
P20																	
	P20IC002	11.33	1.73	0.00	1.90	0.00	0.00	16.19	31.15								
	P20IC003	11.52	1.76	0.00	2.50	0.00	0.00	16.45	32.23								
	P20IC004	12.29	1.88	0.00	3.15	0.00	0.00	17.55	34.87								
	P20MK001	6.90	1.06	0.00	1.25	0.00	0.00	9.86	19.07								
	P20MK002	2.20	0.31	0.00	0.50	0.00	0.00	2.94	5.95								
	P20MK003	2.77	0.39	0.00	1.00	0.00	0.00	3.71	7.87								
	P20MK004	3.43	0.48	0.00	1.25	0.00	0.00	4.59	9.75								
	P20MK005	5.77	0.81	0.00	1.25	0.00	0.00	7.73	15.56								
	P20MK006	6.39	0.89	0.00	2.50	0.00	0.00	8.56	18.34								
	P20MK007	7.00	0.98	0.00	2.50	0.00	0.00	9.37	19.85								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
P25	P25DL001	6.64	0.93	0.00	0.95	0.00	0.00	8.08	16.60								
	P25DL003	7.96	1.11	0.00	1.20	0.00	0.00	9.69	19.96								
	P25DL004	9.10	1.27	0.00	1.80	0.00	0.00	11.08	23.25								
	P25DL005	12.52	1.75	0.00	2.65	0.00	0.00	15.24	32.16								
	P25DL006	12.97	1.81	0.00	3.30	0.00	0.00	15.79	33.87								
	P25DL008	15.96	2.23	0.00	5.30	0.00	0.00	19.43	42.92								
	P25DL009	24.08	3.37	0.00	6.60	0.00	0.00	29.31	63.36								
	P25DL010	35.08	4.91	0.00	8.25	0.00	0.00	42.71	90.95								
	P25DL011	37.50	5.24	0.00	9.90	0.00	0.00	45.65	98.29								
	P25IC001	8.27	1.16	0.00	2.20	0.00	0.00	10.07	21.70								
	P25IC002	9.21	1.29	0.00	3.45	0.00	0.00	11.21	25.16								
	P25IC003	13.26	1.85	0.00	4.40	0.00	0.00	16.14	35.65								
	P25IC004	14.72	2.06	0.00	5.30	0.00	0.00	17.93	40.01								
	P25IC005	18.32	2.56	0.00	6.25	0.00	0.00	22.31	49.44								
	P25IC006	22.67	3.17	0.00	7.20	0.00	0.00	27.60	60.64								
	P25MK001	8.12	1.14	0.00	2.50	0.00	0.00	9.89	21.65								
	P25MK003	13.47	1.88	0.00	4.15	0.00	0.00	16.40	35.90								
	P25VU002	9.17	1.18	0.00	2.50	0.00	0.00	10.51	23.36								
	P25VU003	11.27	1.45	0.00	2.50	0.00	0.00	12.91	28.13								
	P25VU004	11.52	1.48	0.00	2.50	0.00	0.00	13.20	28.70								
	P25VU005	15.49	1.99	0.00	2.50	0.00	0.00	17.75	37.73								
	P25VU010	15.92	2.04	0.00	0.95	0.00	0.00	18.24	37.15								
	P25VU011	16.16	2.07	0.00	1.17	0.00	0.00	18.51	37.91								
P30	P30MK001	12.37	1.73	11.93	1.39	0.00	0.00	15.06	42.48								
	P30MK003	21.19	2.96	20.96	2.44	0.00	0.00	25.80	73.35								
	P30MK004	37.84	5.29	38.69	4.51	0.00	0.00	46.07	132.40								
P35	P35CA001	11.81	3.52	3.89	0.57	0.00	0.00	13.36	33.15	14.38	3.58	5.03	0.74	0.00	0.00	18.84	42.57
	P35CA006	36.59	10.91	14.85	2.17	0.00	0.00	41.40	105.92	44.55	11.08	19.22	2.81	0.00	0.00	58.36	136.02
	P35CA008	21.89	6.53	8.13	1.19	0.00	0.00	24.76	62.50	26.65	6.63	10.52	1.54	0.00	0.00	34.91	80.25
	P35CA009	28.21	8.41	10.78	1.58	0.00	0.00	31.91	80.89	34.34	8.54	13.96	2.04	0.00	0.00	44.98	103.86

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
P40	P40BX001	1.35	0.20	0.00	0.05	0.00	0.00	1.17	2.77								
	P40GW016	13.58	2.06	3.00	0.31	0.63	0.08	11.79	31.45								
	P40GW017	21.90	3.34	4.99	0.51	1.78	0.23	19.04	51.79								
	P40GW019	32.46	4.96	4.99	0.51	4.90	0.63	28.22	76.67								
	P40GW023	14.71	2.24	3.00	0.31	0.93	0.12	12.78	34.09								
	P40GW024	18.89	2.85	4.24	0.43	0.48	0.06	16.40	43.35								
	P40GW025	19.82	2.99	4.24	0.43	0.48	0.06	17.20	45.22								
	P40TE001	3.94	0.60	2.31	0.27	0.37	0.05	3.43	10.97								
	P40TE002	5.00	0.76	3.76	0.44	0.37	0.05	4.35	14.73								
	P40TE003	8.95	1.37	1.60	0.16	0.95	0.12	7.78	20.93								
	P40TE004	10.26	1.58	2.20	0.22	1.34	0.17	8.93	24.70								
	P40TE005	7.85	1.21	3.29	0.34	0.95	0.12	6.83	20.59								
	P40TE006	10.56	1.62	3.29	0.34	1.19	0.15	9.19	26.34								
	P40TE007	17.79	2.71	3.29	0.34	1.19	0.15	15.46	40.93								
	P40TE008	19.82	3.01	3.79	0.39	1.19	0.15	17.22	45.57								
	P40TE009	213.64	32.09	3.79	0.39	1.19	0.15	185.42	436.67								
	P40TE010	7.48	1.15	10.48	1.07	0.71	0.09	6.51	27.49								
	P40TE011	8.19	1.27	10.48	1.07	1.01	0.13	7.13	29.28								
	P40TE012	12.42	1.90	10.48	1.07	1.01	0.13	10.80	37.81								
	P40TE013	11.32	1.74	10.48	1.07	1.01	0.13	9.84	35.59								
	P40TE014	11.57	1.77	10.48	1.07	1.01	0.13	10.06	36.09								
	P40TE015	13.16	2.01	10.48	1.07	1.01	0.13	11.44	39.30								
P45	P45AF002	0.09	0.01	0.00	0.00	0.00	0.00	0.10	0.20								
	P45AF003	0.14	0.02	0.00	0.00	0.00	0.00	0.16	0.32								
	P45AF005	1.11	0.19	2.02	0.24	0.07	0.01	1.28	4.92								
	P45AF006	1.45	0.24	2.02	0.24	0.07	0.01	1.67	5.70								
	P45AF007	3.21	0.53	2.81	0.29	0.07	0.01	3.68	10.60								
	P45AF008	0.81	0.13	0.00	0.10	0.00	0.00	0.93	1.97								
	P45AF009	2.49	0.41	0.00	0.10	0.00	0.00	2.86	5.86								
	P45AF010	2.90	0.48	3.31	0.39	0.07	0.01	3.33	10.49								
	P45AF011	5.19	0.86	6.44	0.75	0.07	0.01	5.96	19.28								
	P45AL015	4.70	0.78	3.84	0.39	0.07	0.01	5.39	15.18								
	P45CG001	0.36	0.06	0.00	0.05	0.00	0.00	0.41	0.88								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
P45	<i>cont.</i>																
	P45CG002	0.60	0.10	0.00	0.10	0.00	0.00	0.68	1.48								
	P45CG003	1.45	0.24	0.00	0.15	0.00	0.00	1.66	3.50								
	P45CG006	2.52	0.42	2.94	0.34	0.07	0.01	2.90	9.20								
	P45CG007	2.08	0.34	2.94	0.34	0.00	0.00	2.38	8.08								
	P45OE001	2.63	0.44	3.93	0.40	0.11	0.01	3.02	10.54								
	P45OE002	3.31	0.55	5.15	0.53	0.11	0.01	3.80	13.46								
	P45OE003	4.32	0.72	7.86	0.80	0.11	0.01	4.96	18.78								
	P45OE004	5.17	0.86	11.23	1.15	0.11	0.01	5.93	24.46								
	P45OE005	6.93	1.15	16.94	1.73	0.22	0.03	7.96	34.96								
P50																	
	P50GR001	0.05	0.00	0.00	0.00	0.00	0.00	0.08	0.13								
	P50GR002	0.07	0.01	0.00	0.00	0.00	0.00	0.12	0.20								
	P50GR003	0.10	0.01	0.00	0.00	0.00	0.00	0.16	0.27								
	P50GR004	0.22	0.02	0.00	0.00	0.00	0.00	0.35	0.59								
	P50GR005	0.12	0.01	0.00	0.00	0.00	0.00	0.19	0.32								
	P50GR006	0.17	0.01	0.00	0.00	0.00	0.00	0.28	0.46								
	P50GR007	0.24	0.02	0.00	0.00	0.00	0.00	0.38	0.64								
	P50GR008	0.51	0.04	0.00	0.00	0.00	0.00	0.83	1.38								
	P50WC001	0.15	0.03	1.73	0.20	0.00	0.00	0.16	2.27								
	P50WC002	0.18	0.03	1.34	0.19	0.00	0.00	0.19	1.93								
	P50WC003	0.38	0.07	1.43	0.20	0.00	0.00	0.41	2.49								
	P50WC004	1.68	0.30	2.95	0.41	0.04	0.01	1.84	7.23								
	P50XX001	2.21	0.40	5.37	0.74	0.00	0.00	2.42	11.14								
	P50XX002	4.07	0.73	6.26	0.87	0.00	0.00	4.46	16.39								
	P50XX003	4.37	0.78	7.60	1.05	0.00	0.00	4.79	18.59								
P55																	
	P55GF001	1.92	0.34	1.88	0.26	0.00	0.00	2.33	6.73								
	P55GF002	2.13	0.38	6.44	0.89	0.00	0.00	2.59	12.43								
	P55GR001	0.32	0.05	0.18	0.07	0.00	0.00	0.22	0.84								
	P55GR002	0.43	0.07	0.46	0.19	0.00	0.00	0.30	1.45								
	P55GR003	1.50	0.25	2.30	0.94	0.00	0.00	1.03	6.02								
	P55GR004	2.04	0.33	5.51	2.26	0.00	0.00	1.40	11.54								
	P55WC001	0.05	0.01	0.09	0.04	0.00	0.00	0.03	0.22								
	P55WC002	0.08	0.01	0.09	0.04	0.00	0.00	0.05	0.27								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
P60	P60GF003	2.13	0.39	1.88	0.26	0.07	0.01	2.34	7.08								
	P60GF004	2.35	0.43	6.44	0.89	0.07	0.01	2.58	12.77								
	P60GF005	2.71	0.49	10.11	1.40	0.07	0.01	2.97	17.76								
	P60GF006	4.22	0.77	12.52	1.74	0.09	0.01	4.63	23.98								
	P60GF008	2.35	0.43	6.44	0.89	0.07	0.01	2.58	12.77								
	P60GR001	2.16	0.39	4.20	0.58	0.07	0.01	2.37	9.78								
	P60GR002	2.38	0.43	17.51	2.04	0.07	0.01	2.61	25.05								
	P60HO002	0.08	0.01	0.61	0.07	0.00	0.00	0.09	0.86								
	P60HO003	0.15	0.03	1.39	0.16	0.00	0.00	0.16	1.89								
	P60WC001	0.06	0.01	0.69	0.08	0.00	0.00	0.07	0.91								
	P60WC002	0.07	0.01	1.04	0.12	0.00	0.00	0.08	1.32								
P65	P65GR001	0.20	0.05	0.87	0.10	0.13	0.02	0.20	1.57								
	P65GR002	0.27	0.06	0.26	0.03	0.13	0.02	0.27	1.04								
	P65GR003	0.76	0.15	0.52	0.06	0.16	0.02	0.75	2.42								
	P65HO001	0.16	0.03	0.61	0.07	0.00	0.00	0.17	1.04								
	P65HO002	0.17	0.03	0.61	0.07	0.00	0.00	0.18	1.06								
	P65WC001	0.18	0.03	0.69	0.08	0.00	0.00	0.18	1.16								
	P65WC002	0.19	0.03	0.69	0.08	0.00	0.00	0.19	1.18								
P70	P70XX001	0.29	0.06	0.35	0.04	0.00	0.00	0.30	1.04								
	P70XX002	0.76	0.15	1.04	0.12	0.00	0.00	0.79	2.86								
R10	R10CA001	0.99	0.18	0.00	0.08	0.00	0.00	1.06	2.31	1.22	0.18	0.00	0.08	0.00	0.00	1.45	2.93
	R10CA003	0.99	0.18	0.00	0.08	0.00	0.00	1.06	2.31	1.22	0.18	0.00	0.08	0.00	0.00	1.45	2.93
	R10CA005	0.99	0.18	0.00	0.08	0.00	0.00	1.06	2.31	1.22	0.18	0.00	0.08	0.00	0.00	1.45	2.93
	R10CA006	0.03	0.00	0.00	0.00	0.00	0.00	0.03	0.06	0.03	0.00	0.00	0.00	0.00	0.00	0.04	0.07
	R10CA007	2.26	0.41	0.00	0.08	0.00	0.00	2.42	5.17	2.78	0.42	0.00	0.08	0.00	0.00	3.31	6.59
	R10CA009	4.21	0.76	0.00	0.08	0.00	0.00	4.51	9.56	5.18	0.78	0.00	0.08	0.00	0.00	6.17	12.21
	R10CA010	0.17	0.03	0.00	0.00	0.00	0.00	0.18	0.38	0.21	0.03	0.00	0.00	0.00	0.00	0.25	0.49
	R10CA011	4.57	0.82	0.00	0.10	0.00	0.00	4.90	10.39	5.63	0.84	0.00	0.10	0.00	0.00	6.70	13.27
	R10CA012	5.40	0.97	0.00	0.10	0.00	0.00	5.79	12.26	6.64	0.99	0.00	0.10	0.00	0.00	7.91	15.64
	R10CA013	0.38	0.07	0.00	0.00	0.00	0.00	0.40	0.85	0.46	0.07	0.00	0.00	0.00	0.00	0.55	1.08

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
R10	<i>cont.</i>																
	R10CA014	5.88	1.06	0.00	0.16	0.00	0.00	6.31	13.41	7.24	1.08	0.00	0.16	0.00	0.00	8.62	17.10
	R10CA015	6.70	1.20	0.00	0.16	0.00	0.00	7.19	15.25	8.25	1.24	0.00	0.16	0.00	0.00	9.83	19.48
	R10CA016	0.38	0.07	0.00	0.00	0.00	0.00	0.40	0.85	0.46	0.07	0.00	0.00	0.00	0.00	0.55	1.08
	R10CA017	8.96	1.61	0.00	0.21	0.00	0.00	9.61	20.39	11.03	1.65	0.00	0.21	0.00	0.00	13.13	26.02
	R10CA018	10.69	1.92	0.00	0.22	0.00	0.00	11.47	24.30	13.16	1.97	0.00	0.22	0.00	0.00	15.68	31.03
	R10CA019	0.62	0.11	0.00	0.24	0.00	0.00	0.66	1.63	0.76	0.11	0.00	0.24	0.00	0.00	0.90	2.01
	R10CA020	10.85	1.95	0.00	0.23	0.00	0.00	11.64	24.67	13.35	2.00	0.00	0.23	0.00	0.00	15.91	31.49
	R10CA021	11.20	2.01	0.00	0.25	0.00	0.00	12.01	25.47	13.78	2.06	0.00	0.25	0.00	0.00	16.42	32.51
	R10CA022	0.10	0.02	0.00	0.00	0.00	0.00	0.11	0.23	0.13	0.02	0.00	0.00	0.00	0.00	0.15	0.30
	R10CA023	0.10	0.02	0.00	0.00	0.00	0.00	0.11	0.23	0.13	0.02	0.00	0.00	0.00	0.00	0.15	0.30
R15																	
	R15SO001	8.95	2.19	0.00	0.40	1.38	0.18	7.69	20.79								
	R15SO002	8.91	2.42	0.00	0.45	2.80	0.36	7.84	22.78								
	R15SO003	13.25	3.37	0.00	0.67	2.80	0.36	11.49	31.94								
R20																	
	R20RI002	2.49	0.55	0.00	0.25	0.00	0.00	2.40	5.69								
	R20SO001	5.53	1.21	0.00	0.25	0.00	0.00	5.31	12.30								
R30																	
	R30BO003	13.40	2.32	8.69	0.76	1.86	0.24	10.69	37.96								
	R30BO004	8.37	1.41	6.72	0.59	0.56	0.07	6.65	24.37								
	R30BO005	6.14	1.23	3.71	0.32	0.00	0.00	5.55	16.95								
	R30BO006	7.29	1.46	6.56	0.57	0.00	0.00	6.59	22.47								
	R30BO007	80.96	16.18	6.17	0.54	0.00	0.00	73.15	177.00								
	R30BO008	39.11	10.12	34.94	3.05	0.00	0.00	37.54	124.76								
	R30BO009	36.97	9.57	34.94	3.05	0.00	0.00	35.49	120.02								
	R30CA003	22.57	5.84	18.97	1.66	0.00	0.00	21.66	70.70								
	R30CA006	34.18	8.84	24.90	2.18	0.00	0.00	32.81	102.91								
	R30CA009	47.02	12.17	37.39	3.27	0.00	0.00	45.14	144.99								
	R30CA010	8.00	1.34	5.53	0.48	0.51	0.07	6.34	22.27								
	R30CA011	9.13	1.54	8.30	0.73	0.79	0.10	7.25	27.84								
	R30CA012	22.99	5.95	17.39	1.52	0.00	0.00	22.07	69.92								
	R30CA013	35.57	9.20	24.90	2.18	0.00	0.00	34.15	106.00								
	R30CA014	15.65	2.58	8.30	0.73	0.32	0.04	12.39	40.01								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
R30	<i>cont.</i>																
	R30RS001	1.16	0.23	2.47	0.22	0.00	0.00	1.04	5.12								
	R30RS002	2.31	0.46	3.16	0.28	0.00	0.00	2.09	8.30								
	R30RS003	6.20	1.05	6.32	0.55	0.50	0.06	4.93	19.61								
	R30SI002	10.02	1.75	7.19	0.63	1.67	0.22	8.00	29.48								
	R30SI003	12.60	2.18	7.51	0.66	1.67	0.22	10.04	34.88								
	R30SI004	17.08	2.89	8.54	0.75	1.40	0.18	13.57	44.41								
R40	R30SI005	10.13	2.03	5.93	0.52	0.00	0.00	9.16	27.77								
	R40B0001	7.48	1.34	4.47	0.52	0.00	0.00	7.18	20.99								
	R40B0002	8.36	1.50	4.47	0.52	0.00	0.00	8.03	22.88								
R45	R45B0004	5.04	0.90	2.95	0.34	0.00	0.00	6.66	15.89								
	R45B0005	6.16	1.11	4.11	0.48	0.00	0.00	8.14	20.00								
	R45B0006	12.78	2.30	9.66	1.13	0.00	0.00	16.89	42.76								
	R45B0007	14.77	2.65	11.72	1.37	0.00	0.00	19.52	50.03								
	R45B0008	15.43	2.77	18.34	2.14	0.00	0.00	20.39	59.07								
	R45CA001	4.35	0.78	2.86	0.33	0.00	0.00	5.75	14.07								
	R45CA002	4.98	0.89	2.86	0.33	0.00	0.00	6.58	15.64								
	R45CA005	12.05	2.17	6.26	0.73	0.00	0.00	15.93	37.14								
	R45CA007	14.70	2.64	9.39	1.10	0.00	0.00	19.43	47.26								
	R45CA010	18.31	3.29	12.97	1.51	0.00	0.00	24.20	60.28								
	R45RS001	1.74	0.31	1.79	0.21	0.00	0.00	2.30	6.35								
	R45SI008	4.29	0.77	3.04	0.35	0.00	0.00	5.67	14.12								
R50	R45SI009	9.88	1.77	3.31	0.39	0.00	0.00	13.05	28.40								
	R45SI010	13.74	2.47	10.82	1.26	0.00	0.00	18.16	46.45								
	R50B0005	5.40	1.15	3.22	0.38	1.22	0.16	7.05	18.58								
	R50B0006	7.83	1.55	4.84	0.56	0.13	0.02	10.05	24.98								
	R50B0007	10.71	2.14	4.84	0.56	0.44	0.06	13.78	32.53								
	R50B0008	13.94	2.83	9.99	1.17	1.22	0.16	18.00	47.31								
	R50B0009	19.90	4.01	12.57	1.47	1.22	0.16	25.64	64.97								
	R50B0010	5.89	1.18	3.22	0.38	0.31	0.04	7.59	18.61								
	R50B0011	8.43	1.67	4.84	0.56	0.13	0.02	10.81	26.46								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
R50	<i>cont.</i>																
	R50B0012	12.11	2.42	6.51	0.76	0.44	0.06	15.56	37.86								
	R50B0013	14.98	3.04	8.45	0.99	1.22	0.16	19.33	48.17								
	R50CA001	7.38	1.48	4.51	0.53	0.30	0.04	9.49	23.73								
	R50CA002	8.62	1.72	4.51	0.53	0.30	0.04	11.08	26.80								
	R50CA003	9.95	1.99	6.25	0.73	0.41	0.05	12.80	32.18								
	R50CA004	11.94	2.38	6.45	0.75	0.41	0.05	15.35	37.33								
	R50CA005	10.81	2.16	6.45	0.75	0.41	0.05	13.90	34.53								
	R50CA009	13.48	2.74	9.67	1.13	1.19	0.15	17.41	45.77								
	R50CA010	16.22	3.28	9.67	1.13	1.19	0.15	20.91	52.55								
	R50CA011	16.65	3.37	9.67	1.13	1.19	0.15	21.47	53.63								
	R50CA012	16.24	3.28	9.67	1.13	1.19	0.15	20.94	52.60								
	R50IP001	7.99	1.61	4.90	0.57	0.52	0.07	10.29	25.95								
	R50SI006	6.71	1.35	3.87	0.45	0.41	0.05	8.64	21.48								
	R50SI007	7.34	1.48	3.87	0.45	0.41	0.05	9.45	23.05								
	R50SI013	10.88	2.23	8.90	1.04	1.22	0.16	14.07	38.50								
	R50SI016	11.77	2.40	7.61	0.89	1.22	0.16	15.22	39.27								
	R50SI017	13.51	2.75	7.61	0.89	1.22	0.16	17.45	43.59								
	R50SI022	9.36	1.88	8.90	1.04	0.51	0.07	12.05	33.81								
	R50SI023	10.51	2.11	5.29	0.62	0.51	0.07	13.52	32.63								
	R50SI024	4.87	0.98	1.81	0.21	0.28	0.04	6.27	14.46								
	R50SI025	6.04	1.21	1.93	0.23	0.28	0.04	7.77	17.50								
	R50SI026	12.10	2.41	6.71	0.78	0.28	0.04	15.54	37.86								
R55																	
	R55AE001	0.96	0.13	0.92	3.38	0.05	0.01	0.89	6.34								
	R55AE002	1.18	0.16	0.92	5.08	0.05	0.01	1.09	8.49								
	R55AE003	1.57	0.21	0.92	6.68	0.10	0.01	1.45	10.94								
	R55AE004	1.98	0.28	0.92	7.08	0.24	0.03	1.84	12.37								
	R55AE008	0.68	0.09	0.92	0.08	0.06	0.01	0.63	2.47								
	R55AE009	0.26	0.03	1.04	0.09	0.00	0.00	0.24	1.66								
	R55AE010	0.48	0.06	1.85	0.16	0.00	0.00	0.44	2.99								
	R55AE011	0.40	0.06	0.58	0.05	0.11	0.01	0.38	1.59								
	R55GL001	0.46	0.06	0.00	0.50	0.03	0.00	0.43	1.48								
	R55GL002	0.91	0.12	0.58	0.55	0.05	0.01	0.84	3.06								
	R55GL003	1.85	0.25	1.04	0.84	0.07	0.01	1.70	5.76								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
R55	<i>cont.</i>																
	R55GL004	2.23	0.29	1.04	1.09	0.06	0.01	2.05	6.77								
	R55GL007	1.67	0.21	2.08	0.18	0.00	0.00	1.53	5.67								
	R55GL008	0.61	0.09	1.27	0.11	0.13	0.02	0.57	2.80								
	R55GL009	0.33	0.04	1.21	0.11	0.00	0.00	0.31	2.00								
	R55GL011	0.81	0.10	1.85	0.16	0.00	0.00	0.75	3.67								
	R55GL012	1.46	0.19	1.04	0.84	0.05	0.01	1.34	4.93								
	R55GL013	0.09	0.02	0.00	0.25	0.11	0.01	0.09	0.57								
	R55GL014	0.42	0.05	0.00	0.35	0.00	0.00	0.39	1.21								
	R55GL015	1.37	0.18	1.04	0.09	0.00	0.00	1.25	3.93								
	R55GL016	0.76	0.10	1.04	0.09	0.00	0.00	0.70	2.69								
	R55GL017	0.27	0.03	0.58	0.05	0.00	0.00	0.25	1.18								
	R55GL018	0.28	0.04	0.58	0.05	0.00	0.00	0.26	1.21								
	R55GL019	0.54	0.07	0.92	0.08	0.00	0.00	0.50	2.11								
S10																	
	S10CA001	20.42	4.62	11.28	1.65	2.93	0.38	21.94	63.22	25.52	4.73	14.92	2.18	11.82	1.52	30.47	91.16
	S10CA002	21.81	7.23	17.09	1.99	11.22	1.45	26.71	87.50	24.65	7.29	22.60	2.64	45.32	5.85	31.81	140.16
	S10CA003	33.54	10.73	23.54	2.75	9.09	1.17	40.71	121.53	37.92	10.83	31.13	3.63	36.74	4.74	48.48	173.47
S15																	
	S15CA001	27.11	9.00	22.02	2.57	9.09	1.17	25.95	96.91	32.53	9.13	28.09	3.28	36.74	4.74	33.07	147.58
	S15CA002	40.88	13.60	27.14	3.17	14.34	1.85	39.15	140.13	49.06	13.79	34.63	4.04	57.91	7.47	49.88	216.78
	S15CA003	50.92	16.86	33.18	3.87	16.01	2.07	48.71	171.62	61.10	17.10	42.33	4.94	64.71	8.35	62.07	260.60
	S15JU001	27.80	9.02	25.46	2.97	2.83	0.37	26.48	94.93	33.35	9.15	32.48	3.79	10.54	1.36	33.74	124.41
	S15JU002	28.79	9.34	25.46	2.97	2.83	0.37	27.42	97.18	34.55	9.47	32.48	3.79	10.54	1.36	34.94	127.13
S20																	
	S20CA001	30.95	10.22	34.63	3.28	11.42	1.47	31.43	123.40	34.39	10.30	45.02	4.27	48.33	6.23	37.00	185.54
	S20CA002	32.58	10.74	34.63	3.28	11.42	1.47	33.07	127.19	36.20	10.83	45.02	4.27	48.33	6.23	38.93	189.81
	S20CA003	52.26	17.22	43.68	4.15	18.01	2.32	53.03	190.67	58.07	17.35	56.78	5.40	76.21	9.83	62.44	286.08
	S20CA004	54.48	17.93	43.68	4.15	18.01	2.32	55.28	195.85	60.54	18.07	56.78	5.40	76.21	9.83	65.07	291.90
	S20CA005	61.01	20.38	59.28	5.63	29.27	3.78	62.09	241.44	67.79	20.54	77.07	7.32	123.84	15.98	73.10	385.64
	S20CA006	68.41	22.43	59.28	5.63	20.12	2.60	69.35	247.82	76.01	22.60	77.07	7.32	85.14	10.98	81.64	360.76
S25																	
	S25JD001	2.54	0.75	0.00	1.50	1.38	0.18	2.16	8.51	3.05	0.76	0.00	1.50	5.14	0.66	2.78	13.89
	S25JD002	3.15	0.95	0.00	1.50	2.07	0.27	2.70	10.64	3.78	0.97	0.00	1.50	7.71	0.99	3.47	18.42

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
S25	<i>cont.</i>																
	S25RI001	2.66	0.72	0.00	1.50	0.45	0.06	2.22	7.61	3.19	0.73	0.00	1.50	1.68	0.22	2.86	10.18
	S25RI002	2.99	0.82	0.00	1.50	0.68	0.09	2.51	8.59	3.59	0.83	0.00	1.50	2.52	0.33	3.23	12.00
	S25RM001	7.04	2.03	0.00	1.50	3.90	0.50	5.98	20.95	8.44	2.07	0.00	1.50	14.35	1.85	7.68	35.89
	S25RM002	9.56	2.76	0.00	1.50	5.22	0.67	8.12	27.83	11.47	2.81	0.00	1.50	19.26	2.48	10.43	47.95
	S25RM003	5.37	1.60	0.00	1.50	3.90	0.50	4.59	17.46	6.44	1.63	0.00	1.50	14.35	1.85	5.90	31.67
S30	S30HW001	10.44	4.58	16.58	6.80	1.35	0.17	11.34	51.26	17.41	4.73	19.89	9.87	1.52	0.20	23.61	77.23
	S30HW002	14.14	6.17	23.21	9.52	1.58	0.20	15.34	70.16	23.57	6.37	27.85	13.82	1.78	0.23	31.95	105.57
	S30HW005	5.65	2.49	2.65	1.09	0.83	0.11	3.99	16.81	9.42	2.57	3.18	1.58	0.92	0.12	8.69	26.48
	S30HW006	9.53	4.14	6.63	2.72	0.88	0.11	6.72	30.73	15.88	4.27	7.96	3.95	0.97	0.13	14.63	47.79
	S30HW007	10.37	4.50	8.29	3.40	0.88	0.11	7.31	34.86	17.29	4.64	9.95	4.94	0.97	0.13	15.92	53.84
	S30HW008	10.85	4.70	8.29	3.40	0.88	0.11	7.64	35.87	18.08	4.85	9.95	4.94	0.97	0.13	16.65	55.57
	S30HW009	11.16	4.87	9.95	4.08	1.29	0.17	7.87	39.39	18.59	5.03	11.93	5.92	1.46	0.19	17.13	60.25
	S30HW010	13.64	5.94	13.26	5.44	1.40	0.18	9.62	49.48	22.73	6.13	15.91	7.89	1.58	0.20	20.94	75.38
	S30HW011	13.35	5.82	13.26	5.44	1.45	0.19	9.42	48.93	22.26	6.01	15.91	7.89	1.63	0.21	20.51	74.42
	S30HW012	15.82	6.88	13.26	5.44	1.58	0.20	11.15	54.33	26.36	7.11	15.91	7.89	1.78	0.23	24.28	83.56
	S30HW013	12.71	5.54	29.84	12.24	1.32	0.17	13.79	75.61	21.18	5.72	35.80	17.76	1.49	0.19	28.71	110.85
	S30HW014	10.33	1.94	0.99	0.41	0.51	0.07	8.96	23.21	12.91	1.99	1.19	0.59	0.56	0.07	14.01	31.32
	S30HW015	11.38	2.13	1.66	0.68	0.51	0.07	9.87	26.30	14.22	2.19	1.99	0.99	0.56	0.07	15.43	35.45
	S30HW016	10.75	2.02	1.33	0.55	0.51	0.07	9.33	24.56	13.44	2.07	1.59	0.79	0.56	0.07	14.59	33.11
	S30HW017	11.58	2.17	1.66	0.68	0.51	0.07	10.05	26.72	14.48	2.23	1.99	0.99	0.56	0.07	15.71	36.03
	S30HW018	13.60	2.59	2.65	1.09	0.96	0.12	11.82	32.83	17.00	2.66	3.18	1.58	1.07	0.14	18.48	44.11
	S30KB001	2.59	0.52	0.66	0.27	0.46	0.06	1.98	6.54	3.24	0.54	0.80	0.40	0.51	0.07	3.01	8.57
	S30KB002	3.08	0.62	0.99	0.41	0.55	0.07	2.35	8.07	3.84	0.64	1.19	0.59	0.62	0.08	3.57	10.53
	S30KB003	2.86	0.55	1.33	0.55	0.29	0.04	2.18	7.80	3.58	0.57	1.59	0.79	0.34	0.04	3.31	10.22
	S30KB004	3.66	0.77	1.66	0.68	0.97	0.13	2.81	10.68	4.57	0.80	1.99	0.99	1.08	0.14	4.27	13.84
	S30KB005	3.19	0.65	1.66	0.68	0.62	0.08	2.44	9.32	3.99	0.67	1.99	0.99	0.69	0.09	3.70	12.12
	S30KB006	4.01	0.84	1.99	0.82	1.01	0.13	3.08	11.88	5.02	0.87	2.39	1.19	1.13	0.15	4.68	15.43
	S30KB007	2.79	0.56	0.66	0.27	0.46	0.06	2.13	6.93	3.49	0.58	0.80	0.40	0.51	0.07	3.24	9.09
	S30KB008	3.50	0.69	0.99	0.41	0.50	0.06	2.67	8.82	4.38	0.71	1.19	0.59	0.55	0.07	4.05	11.54
	S30KB009	4.68	0.96	0.99	0.41	0.98	0.13	3.59	11.74	5.85	0.99	1.19	0.59	1.09	0.14	5.45	15.30
	S30KB010	2.91	0.59	1.33	0.55	0.58	0.07	2.22	8.25	3.63	0.61	1.59	0.79	0.64	0.08	3.38	10.72
	S30KB011	4.27	0.85	1.66	0.68	0.62	0.08	3.26	11.42	5.34	0.87	1.99	0.99	0.69	0.09	4.95	14.92
	S30KB012	4.99	1.02	1.66	0.68	1.04	0.13	3.82	13.34	6.24	1.05	1.99	0.99	1.15	0.15	5.80	17.37

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
S30	<i>cont.</i>																
	S30KB013	3.40	0.69	1.66	0.68	0.62	0.08	2.60	9.73	4.24	0.70	1.99	0.99	0.69	0.09	3.94	12.64
	S30KB014	4.63	0.92	1.99	0.82	0.67	0.09	3.54	12.66	5.79	0.94	2.39	1.19	0.75	0.10	5.37	16.53
	S30KB015	6.15	1.24	2.65	1.09	1.10	0.14	4.70	17.07	7.68	1.27	3.18	1.58	1.22	0.16	7.13	22.22
	S30KB018	7.84	1.50	1.66	0.68	0.64	0.08	5.96	18.36	9.80	1.54	1.99	0.99	0.72	0.09	9.05	24.18
	S30KB021	9.25	1.77	2.65	1.09	0.71	0.09	7.03	22.59	11.57	1.81	3.18	1.58	0.80	0.10	10.68	29.72
	S30KB024	10.90	2.07	3.98	1.63	0.78	0.10	8.28	27.74	13.62	2.13	4.77	2.37	0.87	0.11	12.57	36.44
	S30KB025	5.52	1.07	1.33	0.55	0.55	0.07	4.20	13.29	6.90	1.10	1.59	0.79	0.62	0.08	6.38	17.46
	S30KB026	6.61	1.27	1.33	0.55	0.59	0.08	5.03	15.46	8.26	1.30	1.59	0.79	0.66	0.09	7.63	20.32
	S30KB027	8.42	1.61	1.66	0.68	0.64	0.08	6.40	19.49	10.52	1.65	1.99	0.99	0.72	0.09	9.71	25.67
	S30KB028	6.30	1.22	1.99	0.82	0.60	0.08	4.80	15.81	7.88	1.25	2.39	1.19	0.67	0.09	7.28	20.75
	S30KB029	7.81	1.49	1.99	0.82	0.64	0.08	5.93	18.76	9.76	1.53	2.39	1.19	0.72	0.09	9.01	24.69
	S30KB030	9.95	1.89	2.65	1.09	0.71	0.09	7.56	23.94	12.44	1.94	3.18	1.58	0.80	0.10	11.48	31.52
	S30KB031	8.27	1.58	3.32	1.36	0.64	0.08	6.29	21.54	10.34	1.62	3.98	1.98	0.72	0.09	9.55	28.28
	S30KB032	9.99	1.90	3.32	1.36	0.73	0.09	7.59	24.98	12.49	1.95	3.98	1.98	0.82	0.11	11.52	32.85
	S30KB033	11.71	2.22	3.98	1.63	0.78	0.10	8.90	29.32	14.64	2.28	4.77	2.37	0.87	0.11	13.51	38.55
	S30KB034	3.60	0.72	0.99	0.41	0.60	0.08	2.75	9.15	4.50	0.74	1.19	0.59	0.67	0.09	4.17	11.95
	S30KB035	4.14	0.83	1.33	0.55	0.69	0.09	3.16	10.79	5.17	0.85	1.59	0.79	0.77	0.10	4.80	14.07
	S30KB036	3.87	0.77	1.33	0.55	0.64	0.08	2.95	10.19	4.83	0.80	1.59	0.79	0.72	0.09	4.48	13.30
	S30KB041	4.45	0.89	1.33	0.55	0.75	0.10	3.40	11.47	5.56	0.92	1.59	0.79	0.84	0.11	5.16	14.97
	S30KB042	5.57	1.08	1.66	0.68	0.55	0.07	4.24	13.85	6.96	1.11	1.99	0.99	0.62	0.08	6.44	18.19
	S30KB043	9.83	1.86	0.99	0.41	0.59	0.08	7.46	21.22	12.28	1.91	1.19	0.59	0.66	0.09	11.33	28.05
	S30KB044	12.14	2.28	0.99	0.41	0.59	0.08	9.22	25.71	15.18	2.34	1.19	0.59	0.66	0.09	13.99	34.04
	S30KB045	16.22	7.01	23.21	2.37	1.10	0.14	17.58	67.63	27.03	7.24	27.71	3.39	1.24	0.16	36.61	103.38
	S30KB046	15.98	6.92	18.03	7.40	1.26	0.16	20.78	70.53	26.64	7.15	21.64	10.74	1.43	0.18	46.20	113.98
	S30KB047	14.12	6.10	20.88	8.57	0.93	0.12	18.36	69.08	23.54	6.30	25.06	12.44	1.04	0.13	40.81	109.32
	S30KB048	11.60	2.19	5.64	2.31	0.67	0.09	10.08	32.58	14.50	2.25	6.76	3.35	0.76	0.10	15.75	43.47
	S30KB049	12.88	2.57	5.97	2.45	2.10	0.27	11.25	37.49	16.10	2.64	7.16	3.55	2.36	0.30	17.58	49.69
	S30KB050	18.09	3.38	16.58	6.80	0.74	0.10	15.69	61.38	22.61	3.48	19.89	9.87	0.82	0.11	24.53	81.31
	S30KB051	22.86	4.30	16.58	6.80	1.10	0.14	19.85	71.63	28.58	4.41	19.89	9.87	1.24	0.16	31.02	95.17
	S30KB052	22.07	4.07	16.58	6.80	0.37	0.05	19.12	69.06	27.59	4.18	19.89	9.87	0.41	0.05	29.88	91.87
	S30KB053	6.14	1.18	2.32	0.95	0.59	0.08	4.67	15.93	7.67	1.22	2.78	1.38	0.66	0.09	7.09	20.89
	S30KB054	6.72	1.29	0.99	0.41	0.55	0.07	5.11	15.14	8.40	1.32	1.19	0.59	0.62	0.08	7.75	19.95
	S30KB055	10.47	4.54	15.80	1.61	0.88	0.11	7.38	40.79	17.45	4.69	18.86	2.31	0.97	0.13	16.07	60.48
	S30KB056	10.74	4.65	15.80	1.61	0.88	0.11	7.57	41.36	17.90	4.80	18.86	2.31	0.97	0.13	16.48	61.45
	S30KB057	12.01	5.19	15.80	1.61	0.88	0.11	8.46	44.06	20.01	5.36	18.86	2.31	0.97	0.13	18.42	66.06

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
S30	<i>cont.</i>																
	S30KB058	11.35	4.89	8.62	3.54	0.74	0.10	7.99	37.23	18.91	5.05	10.34	5.13	0.82	0.11	17.40	57.76
	S30KB059	17.79	7.67	19.89	8.16	1.11	0.14	12.53	67.29	29.64	7.92	23.87	11.84	1.23	0.16	27.28	101.94
	S30PU001	20.16	3.74	13.86	1.42	0.71	0.09	15.28	55.26	25.19	3.84	16.55	2.03	0.84	0.11	23.19	71.75
	S30PU002	38.07	7.05	22.57	2.31	1.23	0.16	28.85	100.24	47.59	7.25	26.94	3.30	1.46	0.19	43.80	130.53
	S30PU003	53.09	9.81	22.57	2.31	1.33	0.17	40.22	129.50	66.37	10.08	26.94	3.30	1.57	0.20	61.05	169.51
	S30RA002	5.00	0.94	1.61	0.16	0.20	0.03	4.34	12.28	6.25	0.96	1.92	0.24	0.22	0.03	6.78	16.40
	S30RA003	9.30	1.74	3.16	0.32	0.40	0.05	8.07	23.04	11.62	1.79	3.77	0.46	0.45	0.06	12.61	30.76
	S30TS001	2.44	0.48	0.80	0.33	0.34	0.04	1.86	6.29	3.05	0.50	0.95	0.47	0.39	0.05	2.83	8.24
	S30TS002	4.36	0.84	1.13	0.46	0.42	0.05	3.32	10.58	5.45	0.86	1.35	0.67	0.47	0.06	5.04	13.90
	S30TS003	2.55	0.51	1.13	0.46	0.39	0.05	1.94	7.03	3.18	0.52	1.35	0.67	0.44	0.06	2.95	9.17
	S30TS004	4.50	0.87	1.46	0.60	0.48	0.06	3.42	11.39	5.62	0.90	1.75	0.87	0.54	0.07	5.20	14.95
	S30TS005	2.70	0.54	1.46	0.60	0.43	0.06	2.06	7.85	3.37	0.55	1.75	0.87	0.49	0.06	3.13	10.22
	S30TS006	4.67	0.91	1.79	0.73	0.54	0.07	3.56	12.27	5.84	0.93	2.15	1.07	0.61	0.08	5.40	16.08
	S30TS007	3.13	0.62	2.12	0.87	0.48	0.06	2.39	9.67	3.91	0.64	2.55	1.27	0.54	0.07	3.62	12.60
	S30TS008	6.43	1.24	2.78	1.14	0.61	0.08	4.89	17.17	8.03	1.27	3.34	1.66	0.68	0.09	7.42	22.49
	S30TS009	9.21	3.91	19.89	11.16	0.00	0.00	9.96	54.13	15.34	4.04	23.87	14.84	0.00	0.00	20.75	78.84
	S30TS010	13.34	5.67	26.52	14.88	0.00	0.00	14.43	74.84	22.23	5.85	31.82	19.79	0.00	0.00	30.06	109.75
	S30TS011	22.07	9.38	53.04	29.76	0.00	0.00	23.89	138.14	36.79	9.68	63.65	39.58	0.00	0.00	49.74	199.44
S35																	
	S35AR001	0.30	0.05	0.00	0.00	0.00	0.00	0.30	0.65								
	S35AR002	0.46	0.08	0.00	0.00	0.00	0.00	0.45	0.99								
S40																	
	S40B0002	29.87	6.65	25.46	2.60	1.48	0.19	30.19	96.44	37.34	6.81	32.95	3.37	6.11	0.79	42.18	129.55
	S40B0003	29.24	6.51	25.46	2.60	1.48	0.19	29.55	95.03	36.55	6.67	32.95	3.37	6.11	0.79	41.30	127.74
	S40B0004	28.69	6.39	25.46	2.60	1.48	0.19	29.00	93.81	35.86	6.54	32.95	3.37	6.11	0.79	40.52	126.14
	S40CA001	27.17	6.05	21.85	2.23	1.78	0.23	27.47	86.78	33.97	6.20	28.28	2.89	6.87	0.89	38.38	117.48
	S40CA002	25.94	5.81	21.85	2.23	1.43	0.18	26.24	83.68	32.42	5.95	28.28	2.89	5.46	0.70	36.67	112.37
	S40CA003	20.71	4.91	24.75	2.53	8.48	1.09	21.20	83.67	25.88	5.03	32.03	3.27	33.58	4.33	29.62	133.74
	S40CA004	35.90	8.15	38.19	3.90	6.36	0.82	36.43	129.75	44.88	8.35	49.42	5.05	24.98	3.22	50.90	186.80
S45																	
	S45DA004	1.58	0.22	0.00	0.25	0.00	0.00	1.92	3.97								
	S45DA005	1.89	0.26	0.00	0.25	0.00	0.00	2.30	4.70								
	S45DA007	1.99	0.28	0.00	0.25	0.00	0.00	2.42	4.94								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T10	T10CA001	1.01	0.22	0.00	0.08	0.00	0.00	0.96	2.27	1.26	0.23	0.00	0.08	0.00	0.00	1.35	2.92
	T10CA002	1.51	0.33	0.00	0.08	0.00	0.00	1.44	3.36	1.89	0.34	0.00	0.08	0.00	0.00	2.03	4.34
	T10CA004	1.12	0.24	0.00	0.08	0.00	0.00	1.06	2.50	1.40	0.25	0.00	0.08	0.00	0.00	1.50	3.23
	T10CA005	1.51	0.33	0.00	0.08	0.00	0.00	1.44	3.36	1.89	0.34	0.00	0.08	0.00	0.00	2.03	4.34
	T10CA007	1.69	0.37	0.00	0.08	0.00	0.00	1.61	3.75	2.11	0.38	0.00	0.08	0.00	0.00	2.27	4.84
	T10CA008	2.26	0.50	0.00	0.08	0.00	0.00	2.15	4.99	2.83	0.51	0.00	0.08	0.00	0.00	3.03	6.45
	T10CA009	2.06	0.45	0.00	0.08	0.00	0.00	1.96	4.55	2.58	0.46	0.00	0.08	0.00	0.00	2.76	5.88
	T10CA010	2.25	0.49	0.00	0.08	0.00	0.00	2.15	4.97	2.82	0.51	0.00	0.08	0.00	0.00	3.02	6.43
	T10CA011	3.15	0.69	0.00	0.08	0.00	0.00	3.00	6.92	3.94	0.71	0.00	0.08	0.00	0.00	4.22	8.95
	T10CA012	3.04	0.67	0.00	0.08	0.00	0.00	2.89	6.68	3.80	0.68	0.00	0.08	0.00	0.00	4.07	8.63
	T10CA013	3.34	0.73	0.00	0.08	0.00	0.00	3.18	7.33	4.17	0.75	0.00	0.08	0.00	0.00	4.47	9.47
	T10CA014	2.77	0.61	0.00	0.08	0.00	0.00	2.64	6.10	3.47	0.62	0.00	0.08	0.00	0.00	3.72	7.89
	T10CA015	4.14	0.91	0.00	0.10	0.00	0.00	3.94	9.09	5.17	0.93	0.00	0.10	0.00	0.00	5.55	11.75
	T10CA016	4.05	0.89	0.00	0.12	0.00	0.00	3.85	8.91	5.06	0.91	0.00	0.12	0.00	0.00	5.42	11.51
	T10CA017	4.39	0.96	0.00	0.13	0.00	0.00	4.18	9.66	5.49	0.99	0.00	0.13	0.00	0.00	5.89	12.50
	T10CA018	3.88	0.85	0.00	0.13	0.00	0.00	3.70	8.56	4.85	0.87	0.00	0.13	0.00	0.00	5.21	11.06
	T10CA019	0.11	0.02	0.00	0.05	0.00	0.00	0.11	0.29	0.14	0.03	0.00	0.05	0.00	0.00	0.15	0.37
	T10CA020	4.12	0.90	0.00	0.15	0.00	0.00	3.93	9.10	5.16	0.93	0.00	0.15	0.00	0.00	5.53	11.77
	T10CA021	5.50	1.21	0.00	0.19	0.00	0.00	5.24	12.14	6.87	1.23	0.00	0.19	0.00	0.00	7.37	15.66
	T10CA022	5.96	1.31	0.00	0.19	0.00	0.00	5.68	13.14	7.45	1.34	0.00	0.19	0.00	0.00	7.99	16.97
	T10CA023	5.54	1.22	0.00	0.20	0.00	0.00	5.28	12.24	6.93	1.24	0.00	0.20	0.00	0.00	7.43	15.80
	T10CA024	8.20	1.80	0.00	0.28	0.00	0.00	7.81	18.09	10.25	1.84	0.00	0.28	0.00	0.00	10.99	23.36
	T10CA025	8.74	1.92	0.00	0.29	0.00	0.00	8.32	19.27	10.92	1.96	0.00	0.29	0.00	0.00	11.72	24.89
	T10CA026	11.91	2.61	0.00	0.40	0.00	0.00	11.34	26.26	14.88	2.67	0.00	0.40	0.00	0.00	15.96	33.91
	T10CA027	12.85	2.82	0.00	0.42	0.00	0.00	12.24	28.33	16.06	2.88	0.00	0.42	0.00	0.00	17.23	36.59
	T10JD001	0.96	0.22	0.00	0.25	0.07	0.01	0.93	2.44	1.21	0.22	0.00	0.25	0.08	0.01	1.30	3.07
T15	T15CA002	6.15	1.64	4.95	0.65	0.00	0.00	9.20	22.59	7.68	1.67	6.41	0.84	0.00	0.00	13.07	29.67
	T15CA005	7.60	2.02	5.66	0.74	0.00	0.00	11.37	27.39	9.50	2.06	7.32	0.96	0.00	0.00	16.16	36.00
	T15CA008	15.17	4.04	10.25	1.35	0.00	0.00	22.71	53.52	18.96	4.12	13.27	1.75	0.00	0.00	32.26	70.36
	T15CA009	21.73	5.79	11.67	1.54	0.00	0.00	32.54	73.27	27.17	5.90	15.10	1.99	0.00	0.00	46.22	96.38
	T15CA011	21.15	5.64	13.08	1.72	0.00	0.00	31.67	73.26	26.44	5.75	16.93	2.23	0.00	0.00	44.99	96.34
	T15CA012	21.60	6.40	16.97	1.74	0.00	0.00	32.92	79.63	25.72	6.49	21.96	2.25	0.00	0.00	40.84	97.26
	T15CA014	25.62	7.59	16.97	1.74	0.00	0.00	39.05	90.97	30.50	7.69	21.96	2.25	0.00	0.00	48.43	110.83

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T15	<i>cont.</i>																
	T15CA016	28.27	8.38	21.92	2.24	0.00	0.00	43.08	103.89	33.65	8.49	28.37	2.90	0.00	0.00	53.44	126.85
	T15CA017	37.61	11.14	29.00	2.97	0.00	0.00	57.32	138.04	44.78	11.29	37.52	3.84	0.00	0.00	71.11	168.54
	T15CA018	47.50	15.10	34.99	1.99	0.00	0.00	67.86	167.44	57.00	15.32	44.64	2.53	0.00	0.00	91.63	211.12
	T15CA019	73.77	23.46	51.27	2.91	0.00	0.00	105.40	256.81	88.52	23.78	65.42	3.71	0.00	0.00	142.30	323.73
	T15CA020	7.75	2.07	5.66	0.74	0.00	0.00	11.61	27.83	9.69	2.11	7.32	0.96	0.00	0.00	16.49	36.57
	T15CA021	8.03	2.14	6.36	0.84	0.00	0.00	12.02	29.39	10.03	2.18	8.24	1.08	0.00	0.00	17.07	38.60
	T15CA022	8.50	2.26	6.36	0.84	0.00	0.00	12.72	30.68	10.62	2.31	8.24	1.08	0.00	0.00	18.07	40.32
	T15CA023	21.73	5.79	11.67	1.54	0.00	0.00	32.54	73.27	27.17	5.90	15.10	1.99	0.00	0.00	46.22	96.38
	T15CA024	10.88	2.90	7.78	1.02	0.00	0.00	16.28	38.86	13.59	2.95	10.07	1.33	0.00	0.00	23.13	51.07
	T15CS004	6.92	1.84	4.74	0.62	0.00	0.00	10.36	24.48	8.65	1.88	6.13	0.81	0.00	0.00	14.72	32.19
	T15CS007	12.10	3.22	8.42	1.11	0.00	0.00	18.11	42.96	15.12	3.29	10.89	1.43	0.00	0.00	25.73	56.46
	T15JD005	5.53	1.47	4.95	0.65	0.00	0.00	8.28	20.88	6.92	1.50	6.41	0.84	0.00	0.00	11.77	27.44
	T15JD006	6.58	1.75	5.23	0.69	0.00	0.00	9.85	24.10	8.23	1.79	6.77	0.89	0.00	0.00	14.00	31.68
	T15JD007	7.56	2.01	6.36	0.84	0.00	0.00	11.32	28.09	9.45	2.05	8.24	1.08	0.00	0.00	16.08	36.90
	T15JD008	13.37	3.56	9.90	1.30	0.00	0.00	20.02	48.15	16.71	3.63	12.81	1.69	0.00	0.00	28.43	63.27
	T15JD009	14.07	3.75	9.90	1.30	0.00	0.00	21.06	50.08	17.58	3.82	12.81	1.69	0.00	0.00	29.91	65.81
	T15JD010	17.45	4.65	13.08	1.72	0.00	0.00	26.12	63.02	21.81	4.74	16.93	2.23	0.00	0.00	37.11	82.82
	T15JD011	18.89	5.03	13.08	1.72	0.00	0.00	28.28	67.00	23.61	5.13	16.93	2.23	0.00	0.00	40.17	88.07
	T15KM008	32.36	9.59	21.92	2.24	0.00	0.00	49.32	115.43	38.53	9.72	28.37	2.90	0.00	0.00	61.18	140.70
T20																	
	T20CA001	19.23	5.36	14.48	1.48	3.66	0.47	13.09	57.77	20.71	5.39	18.47	1.89	15.38	1.98	15.27	79.09
	T20CA002	27.51	7.80	20.45	2.09	8.67	1.12	18.77	86.41	29.62	7.85	26.09	2.67	36.40	4.70	21.90	129.23
	T20CA003	41.03	11.69	29.01	2.97	9.13	1.18	28.02	123.03	44.18	11.77	37.02	3.79	38.35	4.95	32.69	172.75
T25																	
	T25CA006	16.01	3.20	17.22	1.76	0.00	0.00	15.39	53.58								
	T25CA007	17.57	3.51	18.83	1.93	0.00	0.00	16.89	58.73								
	T25CA008	19.03	3.80	22.76	2.33	0.00	0.00	18.29	66.21								
	T25JD008	7.62	1.29	6.77	0.69	0.54	0.07	6.05	23.03								
	T25JD009	10.12	1.70	9.03	0.92	0.54	0.07	8.03	30.41								
	T25JD010	11.28	1.95	10.96	1.12	1.23	0.16	8.99	35.69								
	T25JD012	15.44	2.87	20.96	2.15	3.88	0.50	12.45	58.25								
	T25JD013	20.92	3.77	27.40	2.80	3.88	0.50	16.79	76.06								
	T25JD014	15.13	2.58	13.86	1.42	1.23	0.16	12.03	46.41								
	T25JD015	1.68	0.31	3.22	0.33	0.39	0.05	1.35	7.33								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T25	<i>cont.</i>																
	T25JD016	2.02	0.36	3.61	0.37	0.39	0.05	1.62	8.42								
	T25JD017	2.41	0.43	3.61	0.37	0.39	0.05	1.93	9.19								
	T25JD018	3.22	0.56	4.32	0.44	0.39	0.05	2.57	11.55								
	T25JD019	3.50	0.61	5.22	0.53	0.49	0.06	2.79	13.20								
	T25JD020	3.53	0.67	5.87	0.60	1.17	0.15	2.86	14.85								
T30																	
	T30DW005	3.16	0.60	2.84	0.29	0.32	0.04	3.46	10.71	4.22	0.62	3.75	0.38	1.18	0.15	5.12	15.42
	T30DW011	18.90	3.39	11.93	1.22	0.00	0.00	20.43	55.87	25.19	3.52	15.78	1.61	0.00	0.00	30.27	76.37
	T30DW012	0.83	0.15	1.64	0.17	0.03	0.00	0.90	3.72	1.11	0.16	2.14	0.22	0.12	0.02	1.34	5.11
	T30DW013	1.14	0.21	2.27	0.23	0.11	0.01	1.24	5.21	1.52	0.22	2.97	0.30	0.40	0.05	1.84	7.30
	T30DW014	2.92	0.56	2.26	0.23	0.42	0.05	3.20	9.64	3.89	0.58	2.98	0.31	1.56	0.20	4.74	14.26
	T30DW016	5.24	0.97	3.68	0.38	0.32	0.04	5.71	16.34	6.99	1.01	4.86	0.50	1.18	0.15	8.45	23.14
	T30DW017	6.58	1.22	4.51	0.46	0.42	0.05	7.16	20.40	8.77	1.27	5.97	0.61	1.56	0.20	10.61	28.99
	T30DW018	7.39	1.37	5.03	0.51	0.42	0.05	8.04	22.81	9.86	1.42	6.65	0.68	1.56	0.20	11.91	32.28
	T30TM001	28.60	5.14	11.93	1.22	0.00	0.00	30.92	77.81	38.13	5.33	15.78	1.61	0.00	0.00	45.80	106.65
	T30TM004	30.88	5.55	11.93	1.22	0.00	0.00	33.39	82.97	41.17	5.76	15.78	1.61	0.00	0.00	49.46	113.78
	T30TM007	38.98	7.00	15.48	1.58	0.00	0.00	42.15	105.19	51.97	7.27	20.47	2.09	0.00	0.00	62.43	144.23
	T30TM008	40.49	7.27	15.48	1.58	0.00	0.00	43.78	108.60	53.99	7.55	20.47	2.09	0.00	0.00	64.85	148.95
	T30TM009	40.17	7.22	17.41	1.78	0.00	0.00	43.44	110.02	53.56	7.49	23.03	2.36	0.00	0.00	64.34	150.78
	T30TM012	52.85	9.49	22.57	2.31	0.00	0.00	57.15	144.37	70.47	9.86	29.85	3.05	0.00	0.00	84.65	197.88
	T30TM013	82.43	14.81	25.92	2.65	0.00	0.00	89.12	214.93	109.90	15.37	34.28	3.51	0.00	0.00	132.02	295.08
	T30TM014	80.71	14.50	32.43	3.31	0.00	0.00	87.27	218.22	107.61	15.05	42.90	4.39	0.00	0.00	129.27	299.22
	T30TM015	85.40	15.34	32.43	3.31	0.00	0.00	92.34	228.82	113.87	15.93	42.90	4.39	0.00	0.00	136.78	313.87
	T30VE007	14.69	2.64	8.06	0.82	0.00	0.00	15.88	42.09	19.59	2.74	10.66	1.09	0.00	0.00	23.53	57.61
	T30VE008	29.81	5.35	11.93	1.22	0.00	0.00	32.23	80.54	39.74	5.56	15.78	1.61	0.00	0.00	47.74	110.43
	T30VE009	32.17	5.78	16.12	1.65	0.00	0.00	34.79	90.51	42.90	6.00	21.32	2.18	0.00	0.00	51.53	123.93
	T30VE010	41.25	7.41	16.12	1.65	0.00	0.00	44.60	111.03	55.00	7.69	21.32	2.18	0.00	0.00	66.07	152.26
T35																	
	T35CT001	21.48	3.86	9.03	0.92	0.00	0.00	23.23	58.52	28.64	4.01	11.94	1.22	0.00	0.00	34.40	80.21
	T35CT002	26.45	4.75	9.03	0.92	0.00	0.00	28.60	69.75	35.27	4.93	11.94	1.22	0.00	0.00	42.37	95.73
	T35CT003	29.73	5.34	11.93	1.22	0.00	0.00	32.15	80.37	39.64	5.54	15.78	1.61	0.00	0.00	47.62	110.19
	T35CT004	28.02	5.03	6.58	0.67	0.00	0.00	30.29	70.59	37.36	5.22	8.70	0.89	0.00	0.00	44.87	97.04
	T35CT005	26.50	4.76	6.58	0.67	0.00	0.00	28.65	67.16	35.33	4.94	8.70	0.89	0.00	0.00	42.45	92.31
	T35CT006	26.50	4.76	6.58	0.67	0.00	0.00	28.65	67.16	35.33	4.94	8.70	0.89	0.00	0.00	42.45	92.31

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T35	<i>cont.</i>																
	T35CT007	29.31	5.27	6.58	0.67	0.00	0.00	31.70	73.53	39.09	5.47	8.70	0.89	0.00	0.00	46.95	101.10
	T35CT008	37.57	6.75	9.67	0.99	0.00	0.00	40.62	95.60	50.10	7.01	12.79	1.31	0.00	0.00	60.18	131.39
	T35CT009	43.73	7.85	9.67	0.99	0.00	0.00	47.28	109.52	58.30	8.15	12.79	1.31	0.00	0.00	70.04	150.59
	T35CT010	42.83	7.69	9.67	0.99	0.00	0.00	46.31	107.49	57.11	7.99	12.79	1.31	0.00	0.00	68.61	147.81
	T35CT011	51.42	9.24	11.28	1.15	0.00	0.00	55.60	128.69	68.56	9.59	14.92	1.52	0.00	0.00	82.36	176.95
T40																	
	T40AG001	7.28	1.35	5.16	0.60	0.37	0.05	6.24	21.05								
	T40AH001	2.27	0.41	0.00	0.25	0.00	0.00	2.21	5.14								
	T40AH002	2.72	0.49	0.00	0.25	0.00	0.00	2.64	6.10								
	T40AH003	3.53	0.63	0.00	0.25	0.00	0.00	3.44	7.85								
	T40AH004	3.94	0.71	0.00	0.25	0.00	0.00	3.84	8.74								
	T40GN001	1.59	0.24	0.00	0.00	0.00	0.00	1.20	3.03	1.96	0.25	0.00	0.00	0.00	1.70	3.91	
	T40KF011	0.24	0.04	0.00	0.00	0.00	0.00	0.18	0.46								
	T40KF013	0.36	0.07	0.00	0.00	0.00	0.00	0.27	0.70								
	T40KF014	0.32	0.06	0.00	0.00	0.00	0.00	0.24	0.62								
	T40KF016	0.47	0.08	0.00	0.00	0.00	0.00	0.34	0.89								
	T40KF018	0.56	0.10	0.00	0.00	0.00	0.00	0.41	1.07								
	T40KF020	0.66	0.12	0.00	0.00	0.00	0.00	0.48	1.26								
	T40KF021	0.27	0.05	0.00	0.10	0.00	0.00	0.23	0.65								
	T40KF022	0.53	0.10	0.00	0.10	0.00	0.00	0.45	1.18								
	T40KF023	0.36	0.06	0.00	0.05	0.00	0.00	0.31	0.78								
	T40KF024	0.42	0.08	0.00	0.05	0.00	0.00	0.36	0.91								
	T40MY002	0.53	0.08	0.00	0.00	0.00	0.00	0.40	1.01	0.65	0.08	0.00	0.00	0.00	0.56	1.29	
	T40MY003	0.66	0.10	0.00	0.00	0.00	0.00	0.50	1.26	0.81	0.10	0.00	0.00	0.00	0.70	1.61	
	T40MY004	0.76	0.11	0.00	0.00	0.00	0.00	0.58	1.45	0.94	0.12	0.00	0.00	0.00	0.81	1.87	
	T40MY005	1.07	0.16	0.00	0.00	0.00	0.00	0.81	2.04	1.32	0.17	0.00	0.00	0.00	1.14	2.63	
	T40MY006	1.22	0.18	0.00	0.00	0.00	0.00	0.92	2.32	1.50	0.19	0.00	0.00	0.00	1.30	2.99	
	T40PA001	0.72	0.13	0.00	0.24	0.00	0.00	0.70	1.79								
	T40PA002	3.96	0.71	0.00	0.24	0.00	0.00	3.86	8.77								
	T40PA003	4.92	0.88	0.00	0.26	0.00	0.00	4.79	10.85								
	T40PA004	5.74	1.03	0.00	0.26	0.00	0.00	5.59	12.62								
	T40PA005	10.55	1.89	0.00	0.27	0.00	0.00	10.27	22.98								
	T40PA006	11.26	2.02	0.00	0.27	0.00	0.00	10.97	24.52								
	T40RS001	2.48	0.49	0.00	0.00	0.00	0.00	1.93	4.90								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T40	<i>cont.</i>																
	T40RS002	2.56	0.50	0.00	0.00	0.00	0.00	1.99	5.05								
	T40RS003	2.75	0.54	0.00	0.00	0.00	0.00	2.14	5.43								
	T40XX034	14.26	2.34	16.97	1.98	0.00	0.00	11.42	46.97								
	T40XX035	14.48	2.37	18.06	2.11	0.00	0.00	11.60	48.62								
	T40XX036	17.37	2.85	20.59	2.40	0.00	0.00	13.92	57.13								
	T40XX037	17.05	2.79	20.59	2.40	0.00	0.00	13.66	56.49								
T45	T40XX038	17.85	2.92	20.59	2.40	0.00	0.00	14.30	58.06								
	T45EA006	2.53	0.59	0.00	0.50	1.81	0.23	1.41	7.07								
	T45EA007	3.49	0.82	0.00	0.50	2.71	0.35	1.94	9.81								
	T45MY004	2.06	0.46	0.00	0.30	1.31	0.17	1.59	5.89	2.57	0.48	0.00	0.30	4.77	0.62	2.28	11.02
	T45MY005	2.70	0.63	0.00	0.30	1.96	0.25	2.10	7.94	3.38	0.64	0.00	0.30	7.15	0.92	3.00	15.39
	T45MY006	2.80	0.64	0.00	0.30	1.96	0.25	2.17	8.12	3.50	0.66	0.00	0.30	7.15	0.92	3.10	15.63
	T45MY007	2.69	0.62	0.00	0.30	1.96	0.25	2.09	7.91	3.36	0.64	0.00	0.30	7.15	0.92	2.99	15.36
	T45MY015	2.23	0.50	0.00	0.40	1.31	0.17	1.60	6.21	2.79	0.51	0.00	0.40	4.77	0.62	2.31	11.40
	T45MY016	2.28	0.51	0.00	0.40	1.31	0.17	1.64	6.31	2.86	0.52	0.00	0.40	4.77	0.62	2.37	11.54
	T45MY017	2.34	0.56	0.00	0.40	1.96	0.25	1.70	7.21	2.93	0.58	0.00	0.40	7.15	0.92	2.45	14.43
	T45MY018	1.68	0.34	0.00	0.40	1.31	0.17	1.13	5.03								
	T45MY019	1.66	0.34	0.00	0.40	1.31	0.17	1.12	5.00								
	T45XX001	2.78	0.57	0.00	0.40	0.98	0.13	2.13	6.99	3.47	0.59	0.00	0.40	3.57	0.46	3.05	11.54
	T45XX003	3.84	0.77	0.00	0.40	0.98	0.13	2.93	9.05	4.80	0.79	0.00	0.40	3.57	0.46	4.19	14.21
	T45XX008	2.28	0.48	0.00	0.40	0.98	0.13	1.63	5.90	2.85	0.50	0.00	0.40	3.57	0.46	2.34	10.12
	T45XX009	2.90	0.50	0.00	0.40	0.98	0.13	1.91	6.82								
	T45XX010	2.91	0.51	0.00	0.40	0.98	0.13	1.92	6.85								
	T45XX011	2.34	0.49	0.00	0.40	0.87	0.11	1.28	5.49								
	T45XX012	2.50	0.52	0.00	0.40	0.87	0.11	1.37	5.77								
	T45XX013	2.60	0.54	0.00	0.40	0.98	0.13	1.43	6.08								
	T45XX014	3.13	0.66	0.00	0.50	1.30	0.17	1.72	7.48								
	T45XX015	3.22	0.68	0.00	0.50	1.30	0.17	1.77	7.64								
	T45XX016	3.59	0.76	0.00	0.50	1.47	0.19	1.97	8.48								
	T45XX017	3.77	0.80	0.00	0.50	1.71	0.22	2.07	9.07								
	T45XX018	3.81	0.81	0.00	0.50	1.71	0.22	2.10	9.15								
	T45XX019	4.44	0.93	0.00	0.50	1.71	0.22	2.44	10.24								
	T45XX020	4.24	0.91	0.00	0.60	1.95	0.25	2.33	10.28								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T45	<i>cont.</i>																
	T45XX021	4.67	0.99	0.00	0.60	1.95	0.25	2.56	11.02								
	T45XX022	5.21	1.11	0.00	0.60	2.28	0.29	2.87	12.36								
	T45XX023	6.22	1.32	0.00	0.60	2.78	0.36	3.42	14.70								
	T45XX024	1.96	0.43	0.00	0.09	0.98	0.13	1.08	4.67								
	T45XX025	2.16	0.46	0.00	0.10	0.98	0.13	1.19	5.02								
	T45XX026	1.23	0.26	0.00	0.40	0.52	0.07	0.68	3.16								
	T45XX027	1.35	0.29	0.00	0.40	0.70	0.09	0.75	3.58								
	T45XX028	1.52	0.34	0.00	0.40	0.91	0.12	0.84	4.13								
	T45XX029	5.30	1.32	4.06	0.35	0.49	0.06	4.16	15.74								
	T45XX030	5.11	1.32	4.06	0.35	0.98	0.13	4.05	16.00								
	T45XX031	6.30	1.61	4.06	0.35	0.98	0.13	4.98	18.41								
	T45XX032	3.88	0.63	0.00	0.50	0.73	0.09	2.54	8.37								
	T45XX033	4.51	0.75	0.00	0.60	0.98	0.13	2.96	9.93								
	T45XX034	2.11	0.45	0.00	0.40	0.98	0.13	1.16	5.23								
	T45XX035	2.27	0.48	0.00	0.40	0.98	0.13	1.25	5.51								
T50																	
	T50GM001	1.40	0.26	3.60	0.37	0.18	0.02	1.18	7.01	1.72	0.27	4.62	0.47	0.60	0.08	1.55	9.31
	T50GM004	3.55	0.65	8.54	0.87	0.18	0.02	2.98	16.79	4.38	0.67	10.98	1.12	0.60	0.08	3.94	21.77
	T50GM005	3.83	0.70	8.54	0.87	0.19	0.02	3.21	17.36	4.71	0.72	10.98	1.12	0.66	0.09	4.24	22.52
	T50XX001	1.35	0.26	3.89	0.40	0.33	0.04	1.15	7.42	1.66	0.27	5.01	0.51	1.06	0.14	1.52	10.17
	T50XX002	1.68	0.32	3.89	0.40	0.21	0.03	1.42	7.95	2.06	0.32	5.01	0.51	0.70	0.09	1.87	10.56
	T50XX003	1.92	0.36	5.39	0.55	0.21	0.03	1.62	10.08	2.36	0.37	6.93	0.71	0.68	0.09	2.14	13.28
	T50XX004	1.64	0.32	3.89	0.40	0.34	0.04	1.40	8.03	2.02	0.33	5.01	0.51	1.18	0.15	1.84	11.04
	T50XX005	1.99	0.37	3.89	0.40	0.22	0.03	1.68	8.58	2.45	0.38	5.01	0.51	0.78	0.10	2.22	11.45
	T50XX006	2.06	0.38	5.39	0.55	0.22	0.03	1.74	10.37	2.54	0.39	6.93	0.71	0.76	0.10	2.29	13.72
	T50XX007	1.43	0.28	3.89	0.40	0.33	0.04	1.22	7.59	1.76	0.29	5.01	0.51	1.06	0.14	1.61	10.38
	T50XX008	1.79	0.34	3.89	0.40	0.21	0.03	1.51	8.17	2.20	0.34	5.01	0.51	0.70	0.09	1.99	10.84
	T50XX009	2.21	0.41	5.39	0.55	0.21	0.03	1.86	10.66	2.72	0.42	6.93	0.71	0.68	0.09	2.46	14.01
	T50XX010	1.98	0.38	3.89	0.40	0.34	0.04	1.67	8.70	2.43	0.39	5.01	0.51	1.18	0.15	2.21	11.88
	T50XX011	2.17	0.40	5.39	0.55	0.22	0.03	1.83	10.59	2.67	0.42	6.93	0.71	0.78	0.10	2.41	14.02
	T50XX012	2.28	0.42	5.39	0.55	0.22	0.03	1.92	10.81	2.80	0.43	6.93	0.71	0.76	0.10	2.53	14.26
	T50XX013	1.78	0.34	1.22	0.11	0.33	0.04	1.51	5.33	2.19	0.35	1.75	0.15	1.06	0.14	1.99	7.63
	T50XX014	2.03	0.38	1.22	0.11	0.21	0.03	1.71	5.69	2.49	0.39	1.75	0.15	0.70	0.09	2.25	7.82
	T50XX015	2.35	0.44	2.12	0.19	0.21	0.03	1.98	7.32	2.89	0.45	3.03	0.26	0.68	0.09	2.61	10.01

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T50	cont.																
	T50XX016	2.14	0.41	2.12	0.19	0.34	0.04	1.81	7.05	2.64	0.42	3.03	0.26	1.18	0.15	2.39	10.07
	T50XX017	2.21	0.41	2.12	0.19	0.22	0.03	1.86	7.04	2.72	0.42	3.03	0.26	0.78	0.10	2.45	9.76
	T50XX018	2.65	0.49	2.12	0.19	0.22	0.03	2.23	7.93	3.27	0.50	3.03	0.26	0.76	0.10	2.95	10.87
	T50XX019	2.11	0.39	2.12	0.19	0.21	0.03	1.78	6.83	2.59	0.40	3.03	0.26	0.70	0.09	2.34	9.41
	T50XX020	2.56	0.47	2.12	0.19	0.22	0.03	2.16	7.75	3.16	0.49	3.03	0.26	0.78	0.10	2.85	10.67
	T50XX021	2.32	0.43	2.12	0.19	0.21	0.03	1.95	7.25	2.86	0.44	3.03	0.26	0.68	0.09	2.58	9.94
	T50XX022	3.66	0.84	7.13	0.68	0.46	0.06	2.87	15.70	4.58	0.86	9.23	0.88	1.78	0.23	3.86	21.42
	T50XX023	2.85	0.66	14.38	1.57	0.46	0.06	2.24	22.22	3.57	0.68	18.43	2.02	1.78	0.23	3.02	29.73
	T50XX024	2.46	0.58	14.38	1.57	0.46	0.06	1.94	21.45	3.08	0.59	18.43	2.02	1.78	0.23	2.61	28.74
	T50XX025	4.78	1.10	6.73	0.64	0.75	0.10	3.76	17.86	5.98	1.13	8.71	0.83	3.11	0.40	5.05	25.21
	T50XX026	4.87	1.12	8.32	0.79	0.73	0.09	3.82	19.74	6.08	1.15	10.76	1.02	2.81	0.36	5.14	27.32
	T50XX027	6.56	1.75	14.82	1.51	0.67	0.09	5.13	30.53	7.87	1.78	19.14	1.96	2.57	0.33	7.10	40.75
	T50XX028	6.47	1.76	12.86	1.31	1.02	0.13	5.08	28.63	7.76	1.79	16.61	1.70	3.96	0.51	7.02	39.35
	T50XX029	5.94	1.62	17.34	1.77	1.02	0.13	4.67	32.49	7.13	1.65	22.39	2.29	3.96	0.51	6.46	44.39
	T50XX030	7.65	2.06	19.57	2.00	1.02	0.13	6.00	38.43	9.18	2.10	25.28	2.58	3.96	0.51	8.30	51.91
	T50XX031	7.04	1.90	22.37	2.29	0.98	0.13	5.52	40.23	8.45	1.93	28.89	2.95	3.78	0.49	7.64	54.13
	T50XX032	7.14	1.90	14.82	1.51	0.67	0.09	5.58	31.71	8.56	1.93	19.14	1.96	2.57	0.33	7.72	42.21
	T50XX033	7.70	2.07	22.37	2.29	0.98	0.13	6.04	41.58	9.24	2.11	28.89	2.95	3.78	0.49	8.35	55.81
	T50XX035	6.85	1.56	8.32	0.79	0.73	0.09	5.37	23.71	8.56	1.60	10.76	1.02	2.81	0.36	7.21	32.32
T55																	
	T55CA002	31.25	12.46	22.98	2.85	8.58	1.11	33.31	112.54	34.72	12.54	29.74	3.68	33.72	4.35	39.07	157.82
	T55CA003	42.87	17.21	33.17	4.11	13.31	1.72	45.76	158.15	47.64	17.33	42.92	5.32	52.37	6.76	53.67	226.01
	T55CA007	23.54	9.31	17.22	2.13	9.63	1.24	25.07	88.14	26.16	9.37	22.29	2.76	37.86	4.88	29.40	132.72
	T55CA008	22.60	6.05	12.98	0.89	7.36	0.95	21.42	72.25	23.98	6.08	15.68	1.08	28.47	3.67	24.16	103.12
	T55CA009	26.90	7.16	14.23	0.98	7.98	1.03	25.48	83.76	28.54	7.20	17.19	1.18	30.90	3.99	28.73	117.73
	T55CA010	23.03	6.03	10.68	0.73	4.49	0.58	21.75	67.29	24.44	6.05	12.91	0.89	17.67	2.28	24.53	88.77
	T55CA011	27.09	7.12	12.98	0.89	6.13	0.79	25.61	80.61	28.74	7.16	15.68	1.08	24.10	3.11	28.87	108.74
	T55CA012	32.68	8.76	17.72	1.22	11.30	1.46	30.99	104.13	34.68	8.80	21.41	1.47	44.44	5.73	34.94	151.47
	T55CA013	35.73	9.65	20.22	1.39	14.04	1.81	33.92	116.76	37.92	9.69	24.43	1.68	55.57	7.17	38.25	174.71
	T55JD001	17.58	4.72	13.23	0.91	6.13	0.79	16.67	60.03	18.66	4.74	15.98	1.10	24.10	3.11	18.80	86.49
	T55JD002	20.42	5.43	14.23	0.98	6.13	0.79	19.34	67.32	21.67	5.46	17.19	1.18	24.10	3.11	21.81	94.52
	T55JD003	25.88	7.02	18.97	1.31	10.99	1.42	24.59	90.18	27.46	7.06	22.92	1.58	43.24	5.58	27.72	135.56
	T55JD004	28.88	7.88	20.62	1.42	13.32	1.72	27.46	101.30	30.65	7.92	24.91	1.71	52.40	6.76	30.97	155.32
	T55KM009	23.60	9.33	17.26	2.14	9.63	1.24	25.13	88.33	26.22	9.39	22.33	2.77	37.86	4.88	29.47	132.92

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS								SEVERE OPERATING CONDITIONS							
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
T55	<i>cont.</i>																
	T55KM012	33.38	13.62	36.85	4.56	13.31	1.72	35.72	139.16	37.09	13.71	47.68	5.90	52.37	6.76	41.90	205.41
	T55KM013	78.76	31.41	52.54	6.51	21.56	2.78	83.97	277.53	87.51	31.62	68.00	8.42	84.79	10.94	98.49	389.77
	T55KM014	89.28	37.08	70.72	8.76	44.36	5.72	95.81	351.73	99.20	37.33	91.52	11.33	174.48	22.51	112.37	548.74
	T55KM015	31.97	8.57	19.42	1.34	10.99	1.42	30.31	104.02	33.93	8.61	23.46	1.61	43.24	5.58	34.18	150.61
	T55KM016	36.39	9.79	21.47	1.48	13.32	1.72	34.53	118.70	38.62	9.83	25.94	1.78	52.40	6.76	38.93	174.26
	T55V0002	18.08	4.89	12.53	0.86	7.29	0.94	17.17	61.76	19.18	4.91	15.14	1.04	28.77	3.71	19.36	92.11
	T55V0003	19.28	5.16	12.53	0.86	6.54	0.84	18.27	63.48	20.46	5.19	15.14	1.04	25.75	3.32	20.61	91.51
	T55V0004	26.35	7.16	16.07	1.11	11.30	1.46	25.04	88.49	27.97	7.19	19.42	1.34	44.44	5.73	28.24	134.33
	T55V0005	23.10	6.04	14.78	1.02	3.97	0.51	21.82	71.24	24.51	6.07	17.85	1.23	15.63	2.02	24.60	91.91
	T55V0006	29.22	8.05	19.72	1.36	15.23	1.96	27.83	103.37	31.01	8.09	23.83	1.64	59.92	7.73	31.39	163.61
T56																	
	T56CA006	48.04	19.17	37.07	4.59	14.62	1.89	51.22	176.60	53.37	19.29	60.48	7.05	57.08	7.36	60.07	264.70
T57																	
	T57CU001	6.98	1.54	4.90	0.50	0.42	0.05	6.81	21.20								
	T57CU002	8.54	1.88	4.90	0.50	0.42	0.05	8.33	24.62								
	T57CU003	12.67	2.79	7.42	0.76	0.42	0.05	12.34	36.45								
	T57CU004	14.47	3.19	11.41	1.17	0.42	0.05	14.11	44.82								
	T57CU005	15.72	3.46	21.60	2.21	0.42	0.05	15.32	58.78								
T60																	
	T60KI001	15.10	4.07	11.28	1.32	3.03	0.39	13.32	48.51	18.12	4.14	14.92	1.74	11.52	1.49	18.25	70.18
	T60KI002	22.82	6.32	21.28	2.48	8.23	1.06	20.24	82.43	27.38	6.43	28.14	3.28	31.77	4.10	27.73	128.83
	T60KI003	37.56	10.20	29.02	3.38	9.48	1.22	33.19	124.05	45.07	10.37	38.38	4.48	36.59	4.72	45.46	185.07
	T60KI004	6.49	2.16	29.02	3.38	9.48	1.22	6.00	57.75	7.79	2.19	38.38	4.48	36.59	4.72	8.22	102.37
	T60KI006	43.95	12.37	35.46	4.14	19.72	2.54	39.13	157.31	52.74	12.58	46.90	5.47	76.10	9.82	53.60	257.21
	T60SO001	26.68	7.32	21.28	2.48	8.23	1.06	23.62	90.67	32.01	7.44	28.14	3.28	31.77	4.10	32.36	139.10
	T60SO002	36.02	10.13	29.02	3.38	15.96	2.06	32.07	128.64	43.23	10.30	38.38	4.48	61.60	7.95	43.92	209.86
	T60SO003	36.61	10.28	29.02	3.38	15.96	2.06	32.58	129.89	43.94	10.45	38.38	4.48	61.60	7.95	44.63	211.43
	T60SO004	46.73	12.78	35.46	4.14	13.55	1.75	41.35	155.76	56.08	12.99	46.90	5.47	52.31	6.75	56.64	237.14
	T60SO005	47.56	12.99	35.46	4.14	13.55	1.75	42.08	157.53	57.07	13.21	46.90	5.47	52.31	6.75	57.63	239.34
T65																	
	T65WG012	87.51	23.84	14.84	6.08	1.95	0.25	96.12	230.59								
	T65WG013	131.79	35.84	14.84	6.08	1.95	0.25	144.74	335.49								
	T65WG014	143.62	39.05	33.81	14.42	1.95	0.25	157.72	390.82								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
W25																	
	W25AO002	0.74	0.07	0.10	0.79	0.00	0.00	0.99	2.69								
	W25AO003	1.07	0.11	0.10	0.79	0.00	0.00	1.43	3.50								
	W25AO004	1.04	0.10	0.19	1.07	0.00	0.00	1.39	3.79								
	W25AO005	2.13	0.21	0.39	1.64	0.00	0.00	2.86	7.23								
	W25AO006	1.64	0.16	0.10	0.79	0.00	0.00	2.19	4.88								
	W25CJ001	8.44	1.18	1.43	0.65	0.00	0.00	10.28	21.98								
	W25CJ002	13.33	1.86	1.71	0.78	0.00	0.00	16.22	33.90								
	W25CJ003	20.89	2.92	1.71	0.78	0.00	0.00	25.43	51.73								
	W25KZ001	1.22	0.36	0.00	0.00	0.00	0.00	0.73	2.31								
	W25KZ002	1.36	0.40	0.00	0.00	0.00	0.00	0.81	2.57								
	W25KZ003	1.39	0.41	0.00	0.00	0.00	0.00	0.83	2.63								
	W25KZ004	1.97	0.58	0.00	0.00	0.00	0.00	1.18	3.73								
	W25KZ005	2.33	0.69	0.00	0.00	0.00	0.00	1.39	4.41								
	W25KZ006	2.37	0.70	0.00	0.00	0.00	0.00	1.42	4.49								
	W25KZ007	2.53	0.75	0.00	0.00	0.00	0.00	1.51	4.79								
	W25NL001	13.02	1.30	19.38	7.07	0.00	0.00	19.00	59.77								
	W25NL002	21.93	2.20	31.36	3.20	0.00	0.00	32.01	90.70								
	W25NL003	14.05	1.41	14.04	1.43	0.00	0.00	20.52	51.45								
	W25NL004	28.22	2.89	3.18	0.32	0.58	0.07	41.38	76.64								
	W25NL005	53.81	5.39	65.52	6.69	0.00	0.00	78.57	209.98								
	W25SD001	1.16	0.12	0.48	0.18	0.00	0.00	1.55	3.49								
	W25SD002	2.21	0.22	0.29	0.11	0.00	0.00	2.96	5.79								
	W25SD003	1.93	0.19	2.58	0.23	0.00	0.00	2.59	7.52								
	W25SD004	1.51	0.16	1.47	0.13	0.04	0.01	2.04	5.36								
	W25SD005	1.63	0.16	2.02	0.18	0.00	0.00	2.18	6.17								
	W25SD006	0.82	0.08	0.10	4.04	0.00	0.00	1.10	6.14								
	W25SD007	0.87	0.09	0.10	5.04	0.00	0.00	1.16	7.26								
	W25SD008	0.93	0.09	0.10	6.04	0.00	0.00	1.24	8.40								
	W25SD009	2.16	0.22	1.07	6.39	0.00	0.00	2.89	12.73								
	W25XX005	0.35	0.04	0.92	0.08	0.00	0.00	0.47	1.86								
	W25XX006	0.50	0.05	0.92	0.08	0.00	0.00	0.66	2.21								
	W25XX007	0.66	0.07	1.47	0.13	0.00	0.00	0.89	3.22								
	W25XX008	0.69	0.07	2.02	0.18	0.00	0.00	0.93	3.89								
	W25XX009	1.39	0.14	1.47	0.13	0.00	0.00	1.86	4.99								

Table 2-2 . HOURLY RATE ELEMENTS

REGION 6		AVERAGE OPERATING CONDITIONS							SEVERE OPERATING CONDITIONS								
CAT	ID. NO.	DEPR	FCCM	FUEL	FOG	TIRE	TIRE REPAIR	REPAIR	TOTAL RATE	DEPR	FCCM	FUEL	FOG	TIRE WEAR	TIRE REPAIR	REPAIR	TOTAL RATE
W25	<i>cont.</i> W25XX010	2.13	0.21	4.42	0.39	0.00	0.00	2.85	10.00								
W30	W30SO001 W30SO002 W30SO003 W30SO004 W30SO005 W30SO006	3.03 3.64 3.97 2.02 2.26 2.61	0.82 0.98 1.06 0.52 0.58 0.67	1.01 1.01 1.01 0.00 0.00 0.00	0.10 0.10 0.10 0.01 0.01 0.01	0.43 0.43 0.43 0.00 0.00 0.00	0.06 0.06 0.06 0.00 0.00 0.00	2.29 2.75 3.00 1.26 1.41 1.63	7.74 8.97 9.63 3.81 4.26 4.92								
W35	W35LC010 W35LC011 W35LC012 W35LC013 W35LC018 W35LC020 W35XX020 W35XX021 W35XX022 W35XX023 W35XX024 W35XX025	0.07 0.37 0.43 0.43 0.12 0.48 0.21 0.52 0.54 0.95 1.41 1.35	0.01 0.05 0.06 0.06 0.02 0.07 0.04 0.11 0.11 0.19 0.28 0.27	0.46 0.83 1.07 1.25 0.15 0.80 1.69 2.62 2.77 6.93 3.79 3.32	0.17 0.30 0.39 0.46 0.05 0.29 0.15 0.23 0.24 0.61 0.33 0.29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.03 0.03 0.03 0.03 0.03	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.03 0.03 0.00 0.00 0.00	0.04 0.23 0.26 0.26 0.00 0.00 0.00 0.52 0.53 0.00 0.00 0.00	0.75 1.78 2.21 2.46 0.42 1.93 2.29 4.03 4.22 9.64 7.22 6.58								